TOTE80" 28thth660

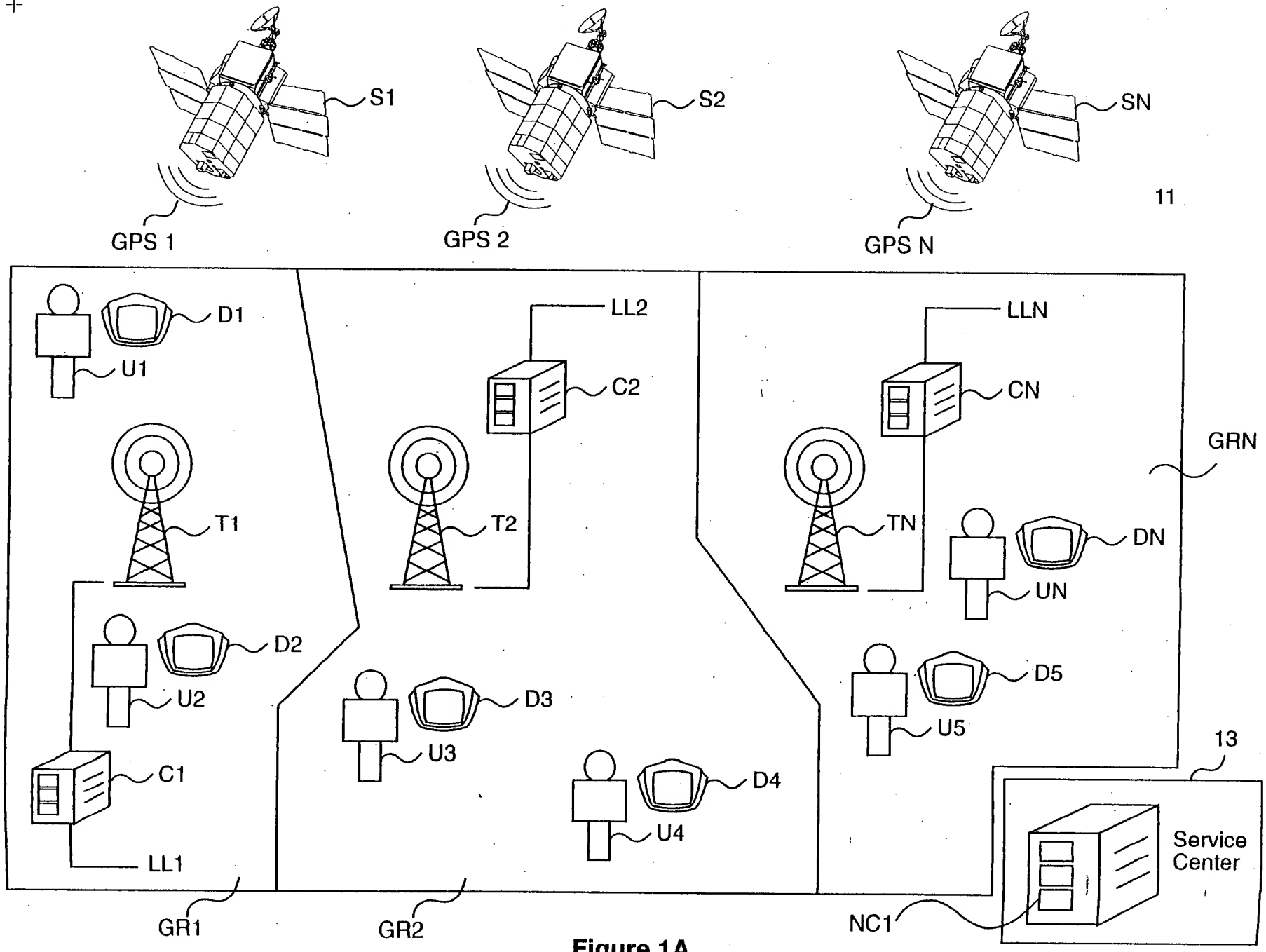
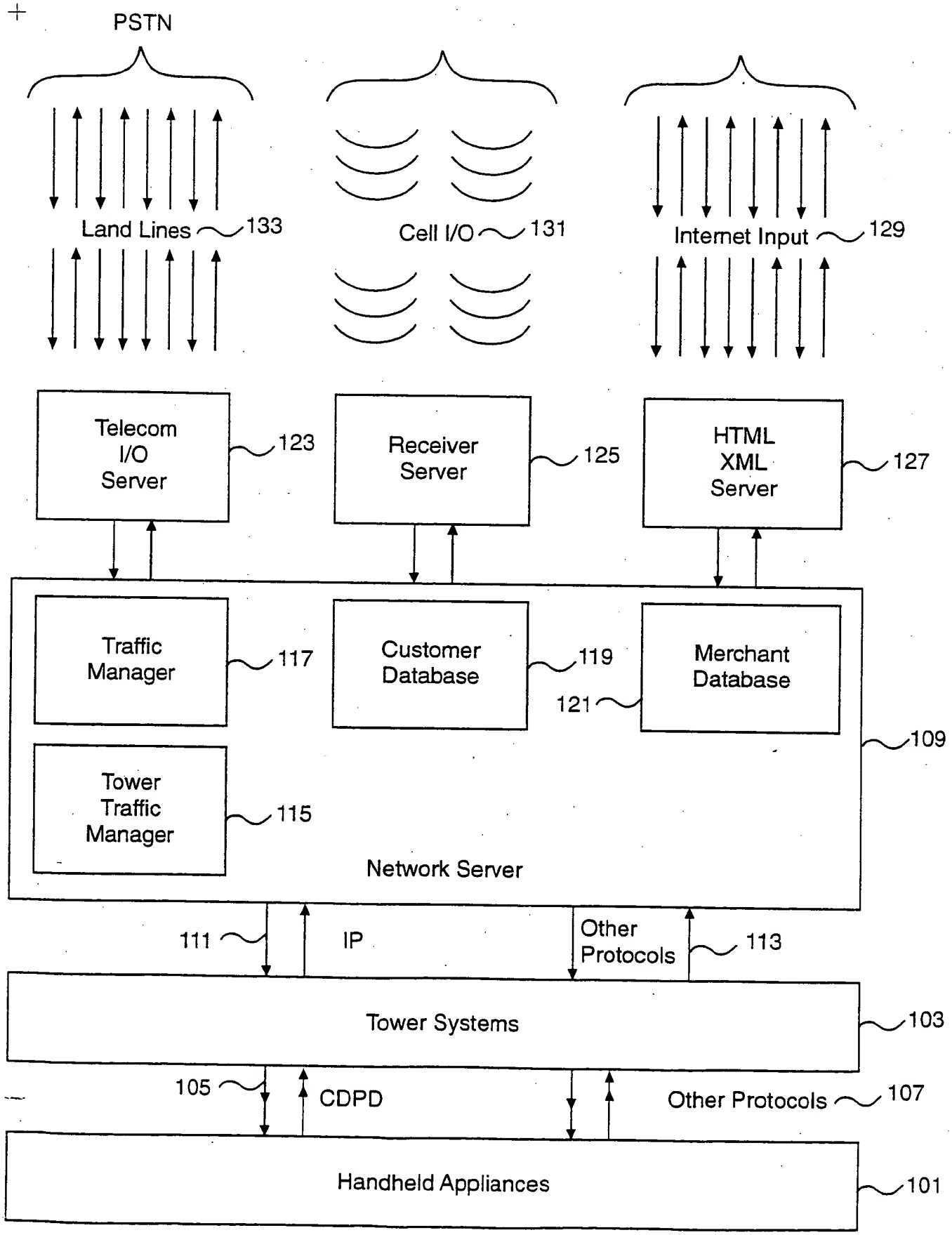


Figure 1A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Land Lines
133
Cell I/O
131
Internet Input
129
Telecom I/O Server
123
Receiver Server
125
HTML XML Server
127
Traffic Manager
117
Customer Database
119
121
Merchant Database
109
Tower Traffic Manager
115
Network Server
111
IP
Other Protocols
113
Tower Systems
103
105
CDPD
Other Protocols
107
Handheld Appliances
101

Figure 1B

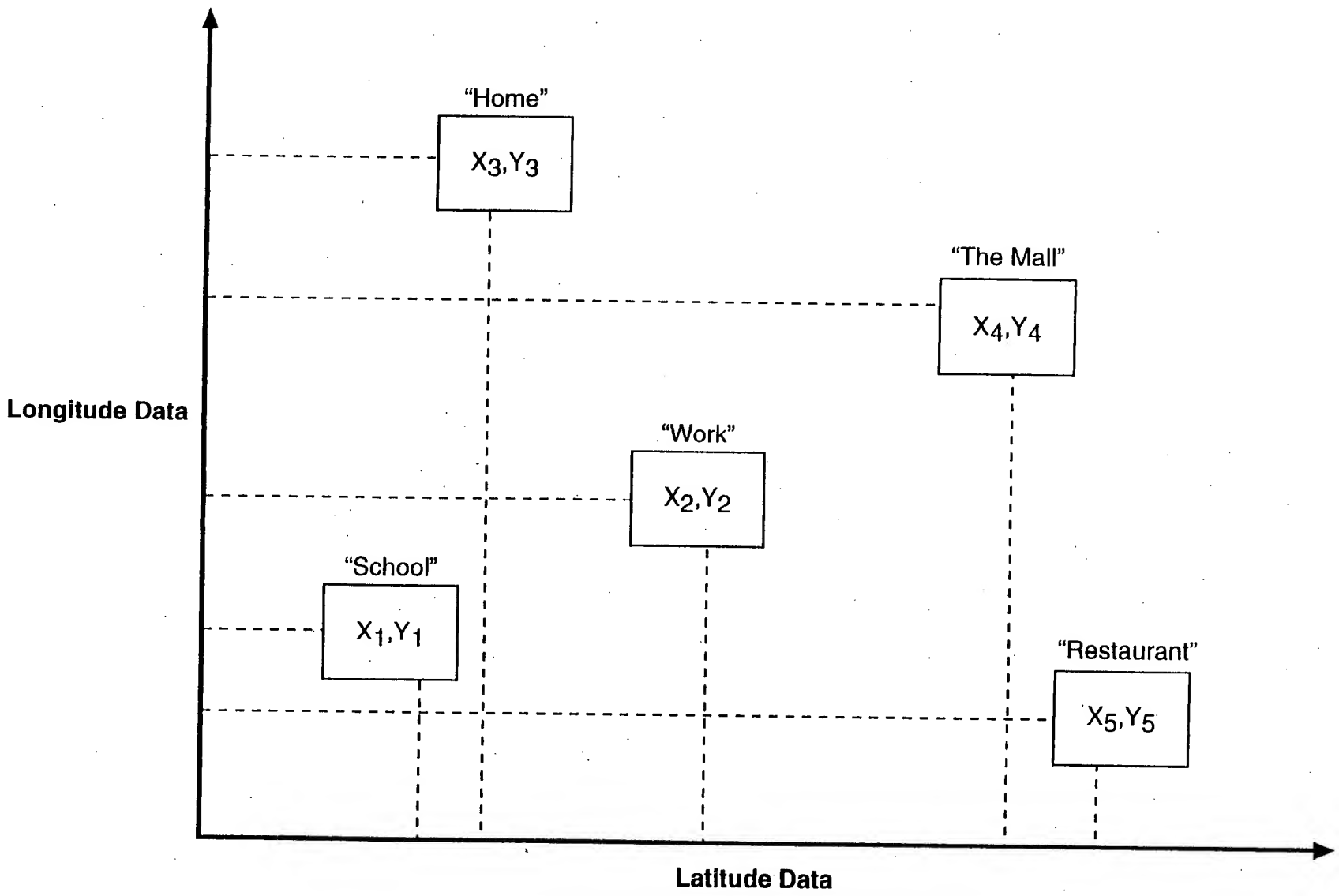

"Home"
X_3,Y_3
"The Mall"
X_4,Y_4
Longitude Data
"Work"
X_2,Y_2
"School"
X_1,Y_1
"Restaurant"
X_5,Y_5
Latitude Data

Figure 1C

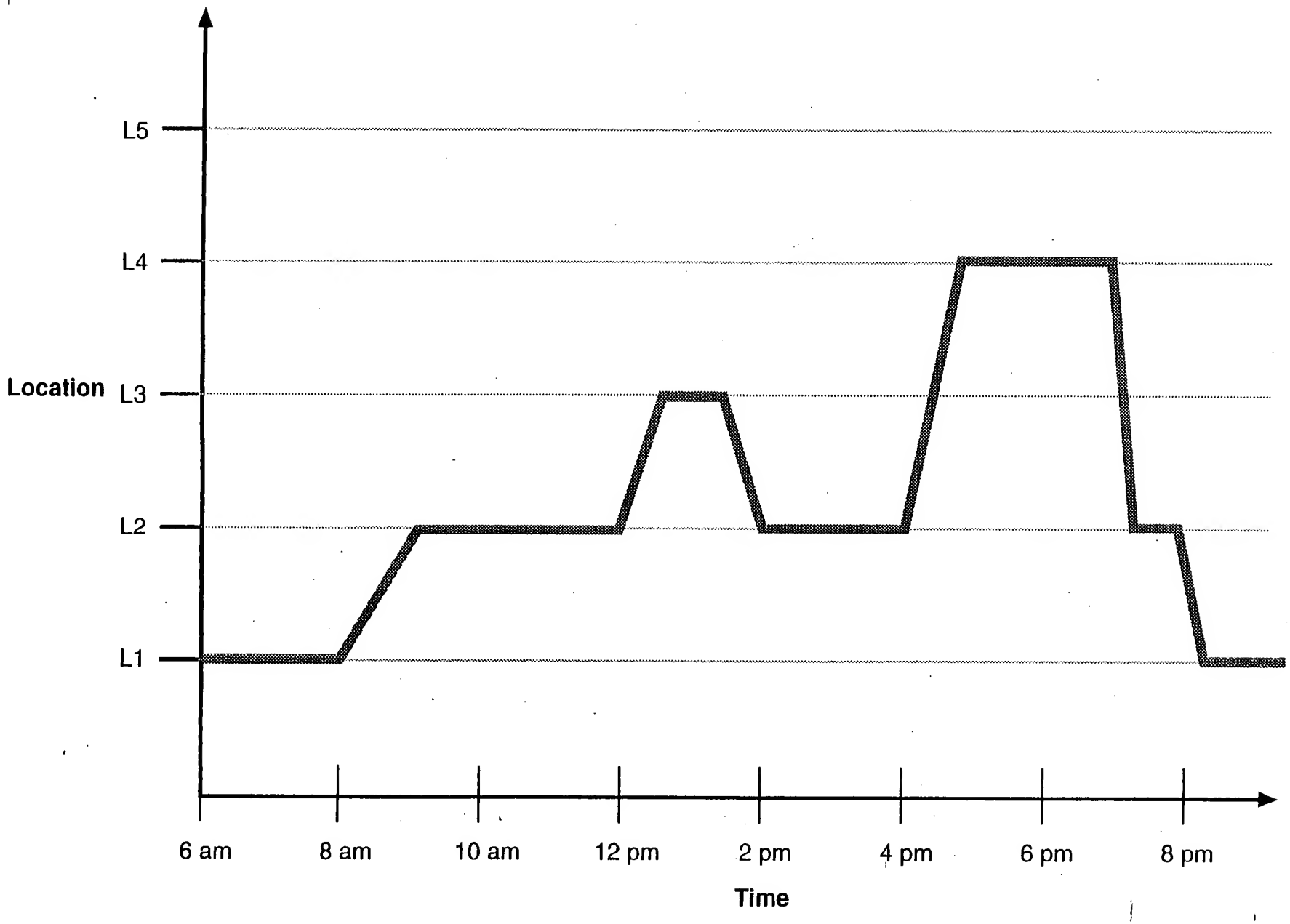
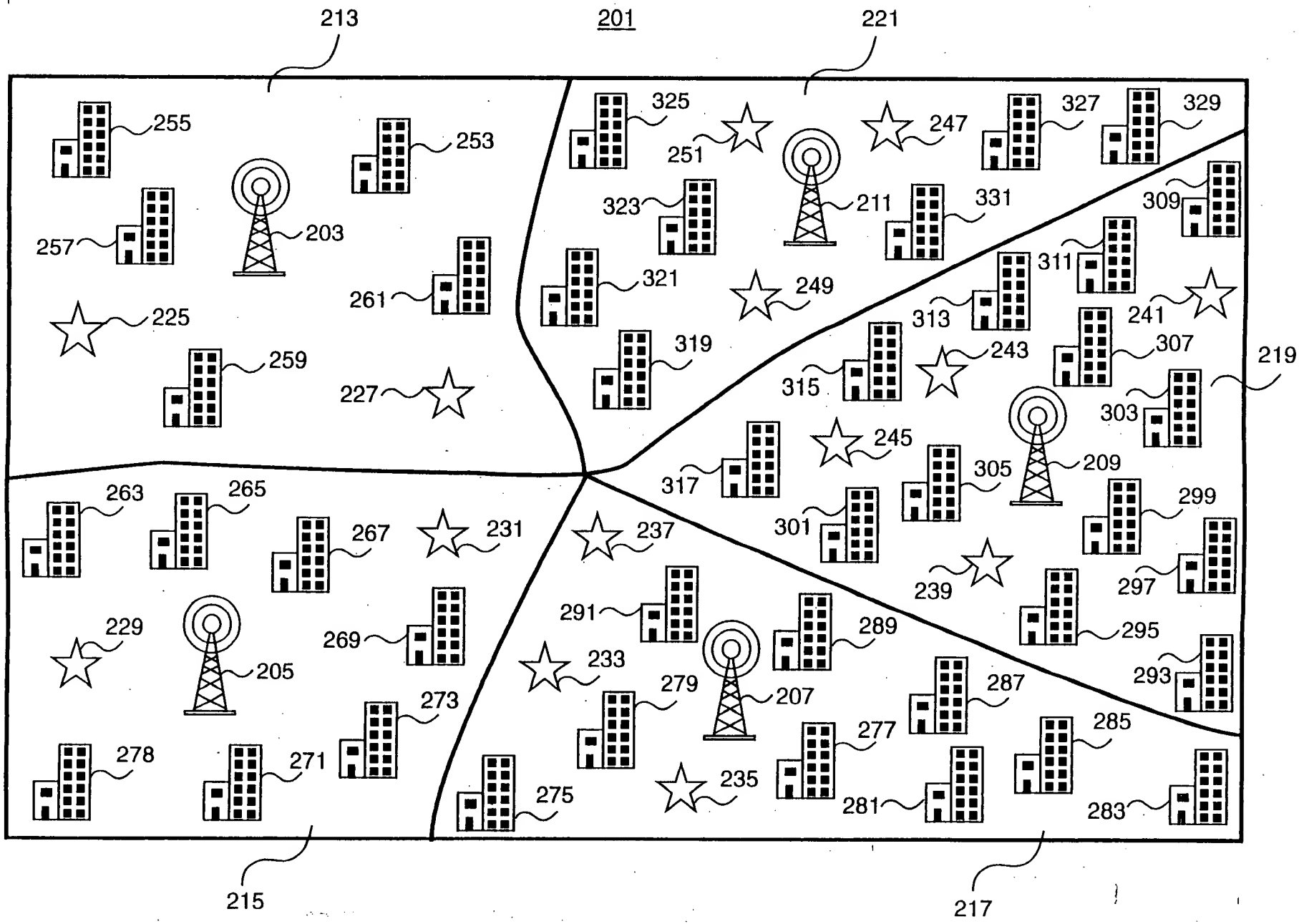


Figure 1D

TOTE80" 28mm660

	157	159	161
151 **Biographic Data**	**Data**	**Confidence**	**Correlation**
163 Name	Sue	High	Yes
165 Gender	Female	High	Yes
167 Age	13	Medium	Yes
169 Ethnic Background	Chinese-American	Medium	No
153 Demographic Data			
171 Culture	American	Low	No
173 Region	East Coast	High	Yes
175 Likely Family Income	High	Low	No
155 Preferences Data			
177 Action Movies	High Interest	High	No
179 Hip-Hop Music	Low Interest	Low	No
181 Clothing from The GAP	High Interest	High	Yes

Figure 1E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221
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Figure 1F

Tower No.	Region	Adjoining Regions	Favorite Places	Network Affiliates
203	213	221	225 Riding Stables	253 Game Arcade
		215	227 Water Park	255 Video Store
				257 Taco Stand
				259 Book Store
				261 Riding Supply Store

Figure 1G (1 of 5)

Tower No.	Region	Adjoining Regions	Favorite Places	Network Affiliates
205	215	213	229 Aunt Jane's House	263 24-Hour Gym
		217	231 Linear Park	265 Ice Skating Rink
		221	233 Pottery Supply Store	267 Sporting Goods Superstore
				269 Promdress Shop
				271 Belgian Chocolate Store
				273 Pet Store
				278 Model Train Store

Figure 1G (2 of 5)

Tower No.	Region	Adjoining Regions	Favorite Places	Network Affiliates
207	217	219	235 Candy's House	275 Corn Maze
		221	237 Resale Boutique	277 Aquarium
		215		279 Museum
				281 I-MAX Theatre
				283 Movie Theatre
				285 Laser Tag Facility
				287 Pizza Place
				289 Zoo
				291 Public Library

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Figure 1G (3 of 5)

Tower No.	Region	Adjoining Regions	Favorite Places	Network Affiliates
209	219	217	239 Home	293 Mall #1
		221	241 School	295 Mall #2
			243 Work	297 Chinese Food
			245 Suzy's House	299 K-Mart
				301 Target
				303 Record Store
				305 Batting Cages
				307 Golf Driving Range
				309 Computer Superstore
				311 Boy's Club
				313 Church #1
				315 Restaurant #14
				317 Bicycle Shop

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Figure 1G (4 of 5)

Tower No.	Region	Adjoining Regions	Favorite Places	Network Affiliates
211	221	219	247 Uncle Clay's House	319 Metro Stop
		217	249 The Gap	321 Starbucks
		215	251 Grand Mother's House	323 Bowling Alley
		213		325 Antique Mall
				327 Tennis Facility
				329 Car Stereo Superstore

Figure 1G (5 of 5)

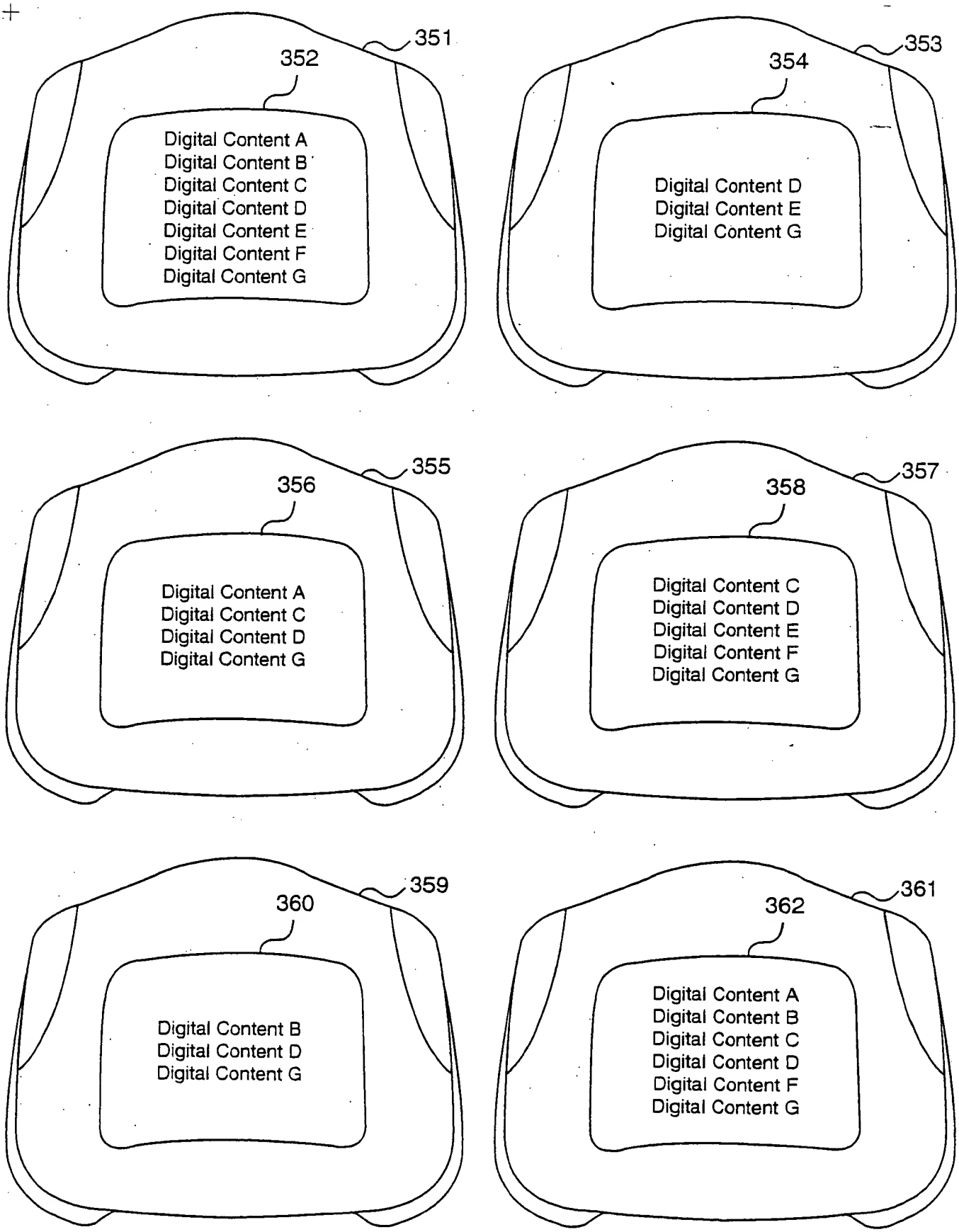
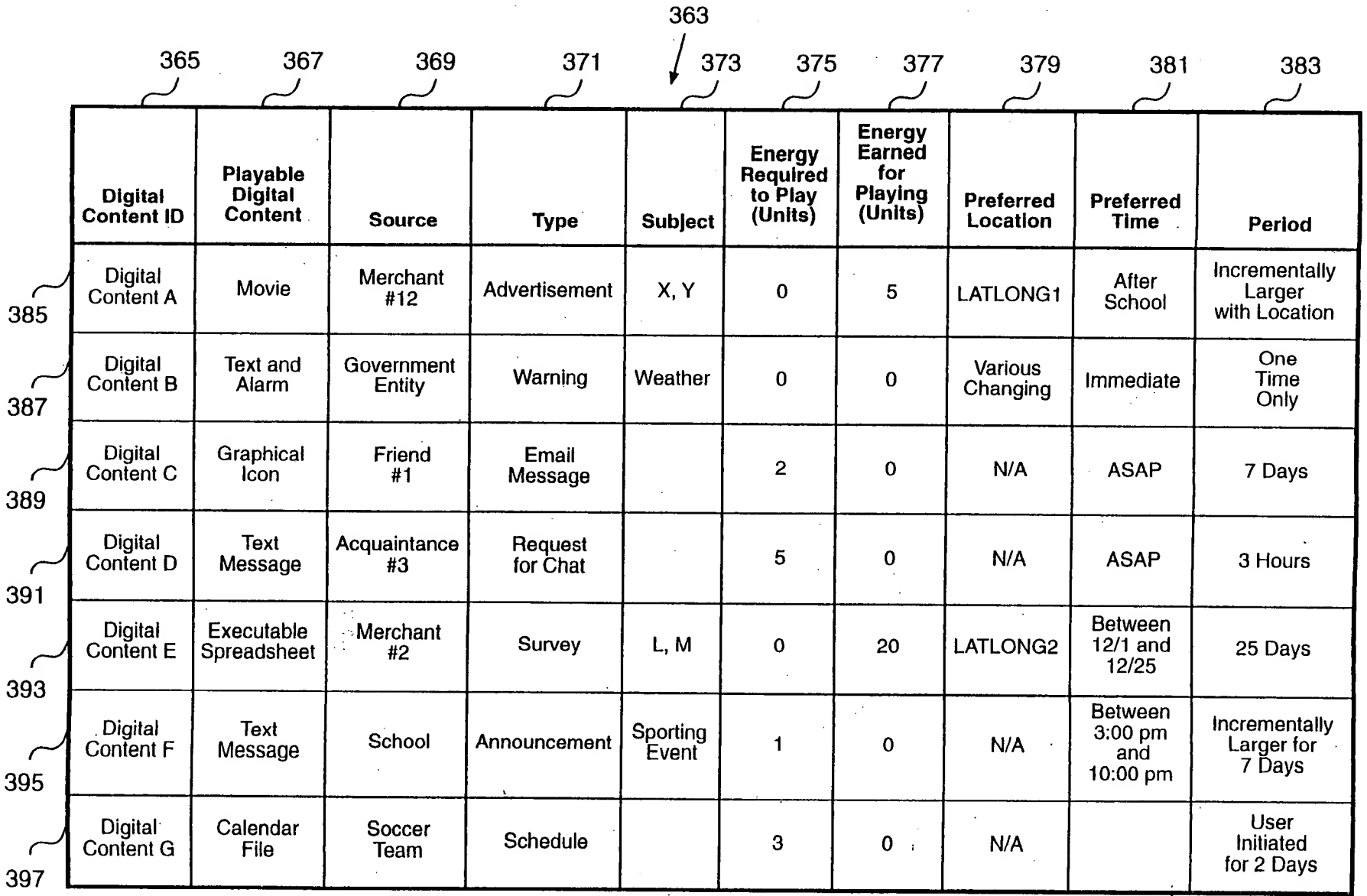

351
352
Digital Content A
Digital Content B
Digital Content C
Digital Content D
Digital Content E
Digital Content F
Digital Content G
353
354
Digital Content D
Digital Content E
Digital Content G
355
356
Digital Content A
Digital Content C
Digital Content D
Digital Content G
357
358
Digital Content C
Digital Content D
Digital Content E
Digital Content F
Digital Content G
359
360
Digital Content B
Digital Content D
Digital Content G
361
362
Digital Content A
Digital Content B
Digital Content C
Digital Content D
Digital Content F
Digital Content G

Figure 1H



	365 Digital Content ID	367 Playable Digital Content	369 Source	371 Type	373 Subject	375 Energy Required to Play (Units)	377 Energy Earned for Playing (Units)	379 Preferred Location	381 Preferred Time	383 Period
385	Digital Content A	Movie	Merchant #12	Advertisement	X, Y	0	5	LATLONG1	After School	Incrementally Larger with Location
387	Digital Content B	Text and Alarm	Government Entity	Warning	Weather	0	0	Various Changing	Immediate	One Time Only
389	Digital Content C	Graphical Icon	Friend #1	Email Message		2	0	N/A	ASAP	7 Days
391	Digital Content D	Text Message	Acquaintance #3	Request for Chat		5	0	N/A	ASAP	3 Hours
393	Digital Content E	Executable Spreadsheet	Merchant #2	Survey	L, M	0	20	LATLONG2	Between 12/1 and 12/25	25 Days
395	Digital Content F	Text Message	School	Announcement	Sporting Event	1	0	N/A	Between 3:00 pm and 10:00 pm	Incrementally Larger for 7 Days
397	Digital Content G	Calendar File	Soccer Team	Schedule		3	0	N/A		User Initiated for 2 Days

Figure 1I

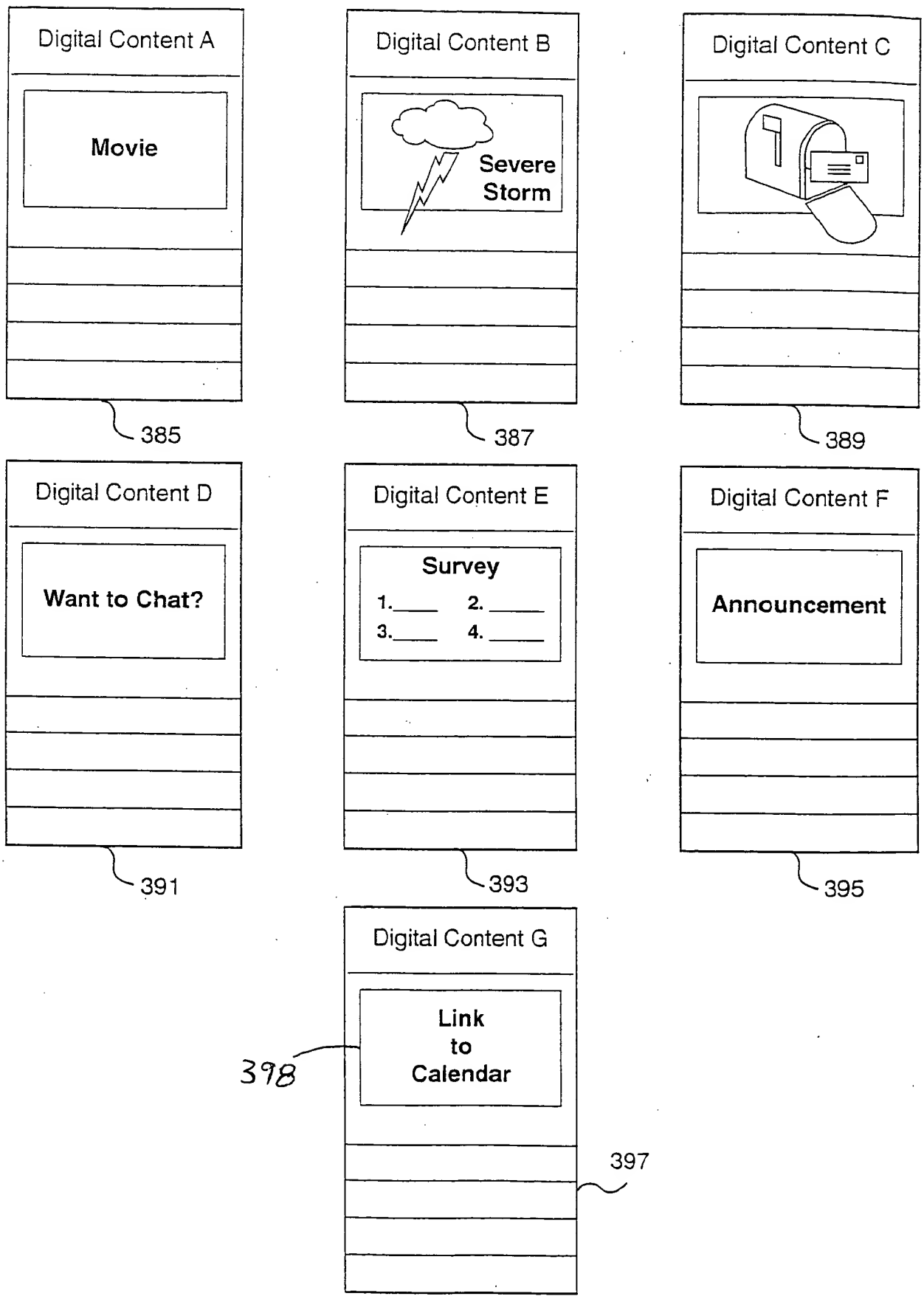
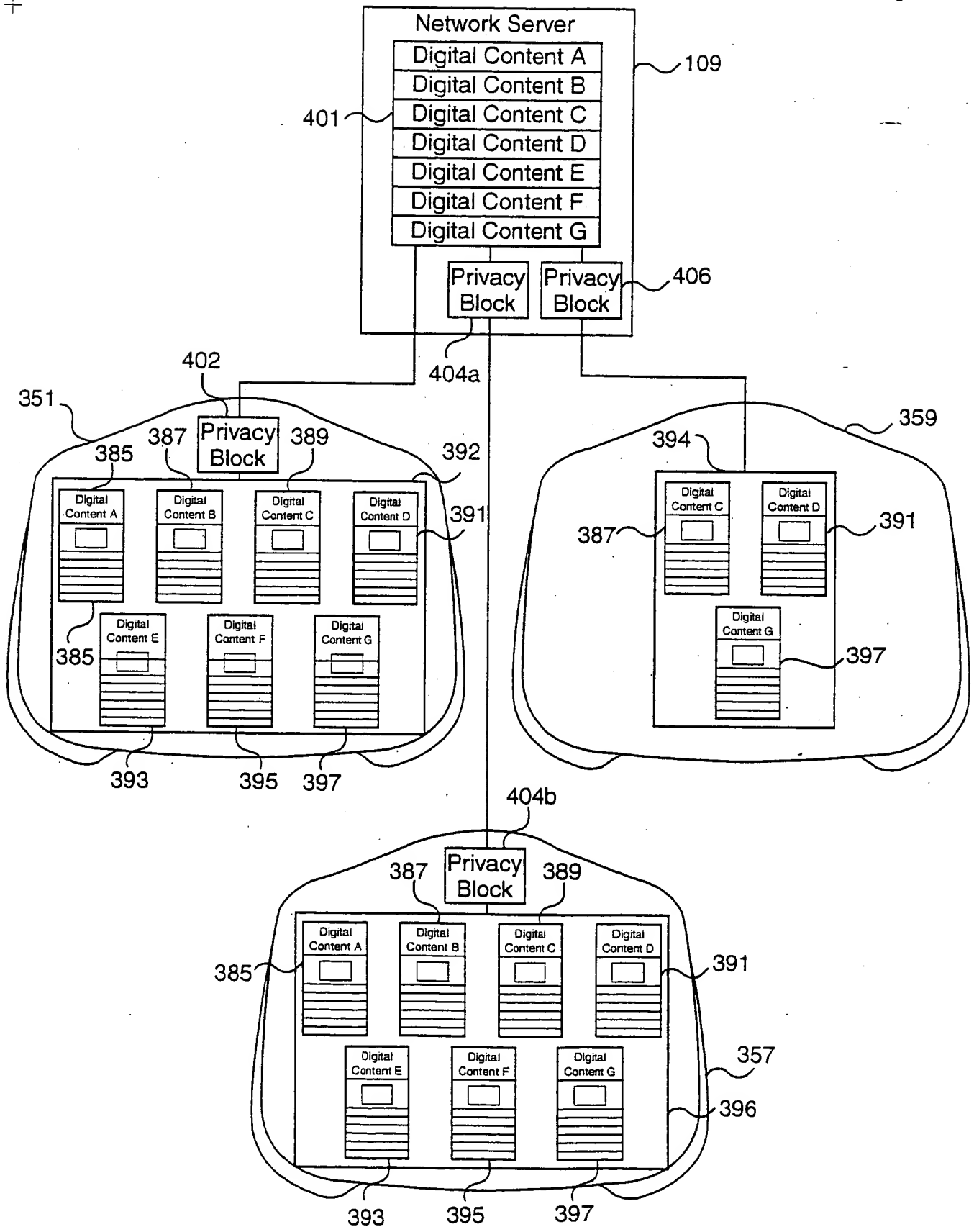

Digital Content A
Movie
385
Digital Content B
Severe Storm
387
Digital Content C
389
Digital Content D
Want to Chat?
391
Digital Content E
Survey
1.____ 2.____
3.____ 4.____
393
Digital Content F
Announcement
395
Digital Content G
Link to Calendar
398
397

Figure 1J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Digital Content A
Digital Content B
Digital Content C
Digital Content D
Digital Content E
Digital Content F
Digital Content G
109
401
Privacy Block
Privacy Block
406
404a
402
351
385
387
Privacy Block
389
392
391
393
395
397
359
394
387
391
397
404b
357
396

Figure 1K

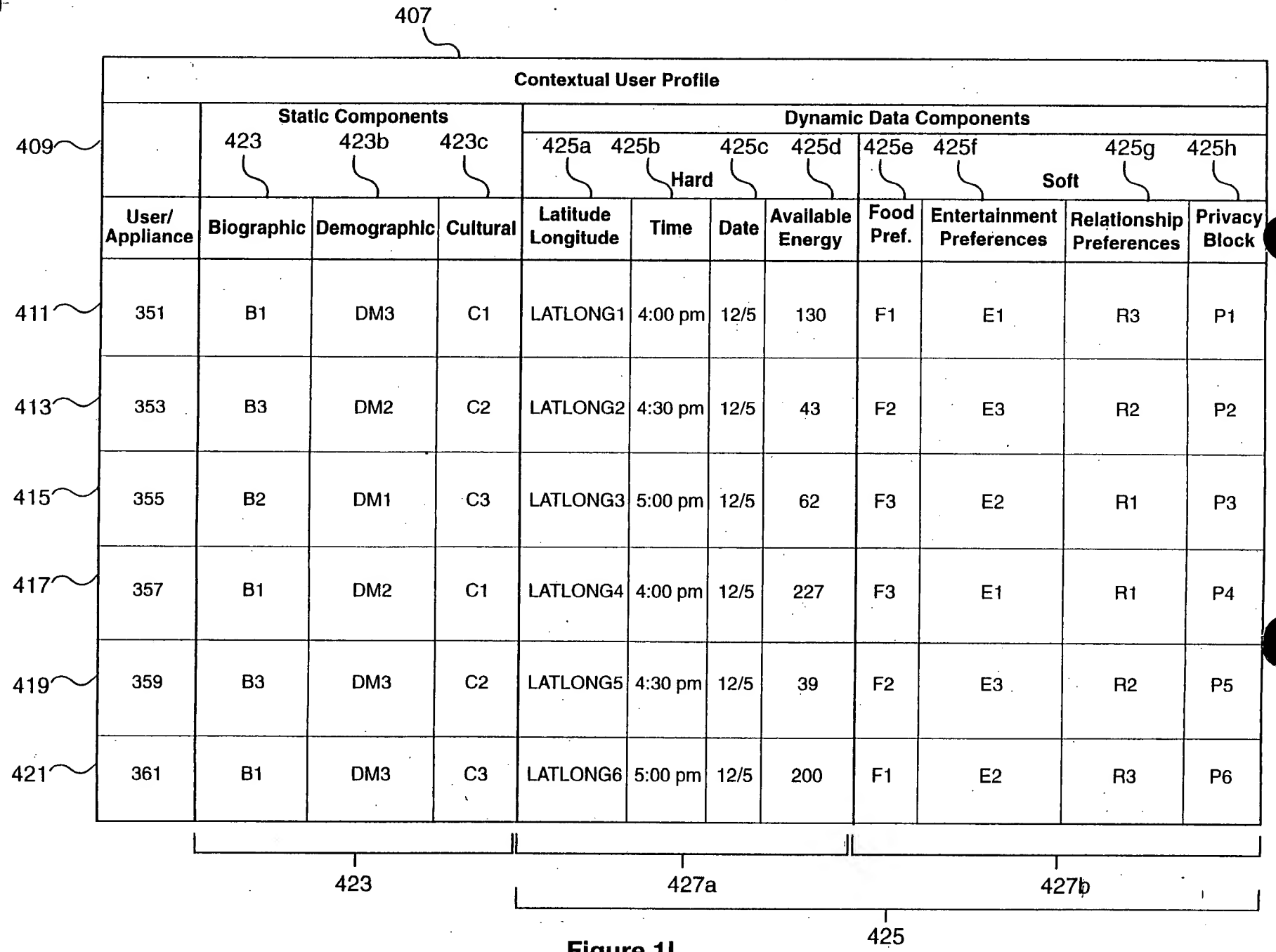

407
Contextual User Profile
409
Static Components
Dynamic Data Components
423
423b
423c
425a
425b
425c
425d
425e
425f
425g
425h
Hard
Soft
User/ Appliance
Biographic
Demographic
Cultural
Latitude Longitude
Time
Date
Available Energy
Food Pref.
Entertainment Preferences
Relationship Preferences
Privacy Block
411
351
B1
DM3
C1
LATLONG1
4:00 pm
12/5
130
F1
E1
R3
P1
413
353
B3
DM2
C2
LATLONG2
4:30 pm
12/5
43
F2
E3
R2
P2
415
355
B2
DM1
C3
LATLONG3
5:00 pm
12/5
62
F3
E2
R1
P3
417
357
B1
DM2
C1
LATLONG4
4:00 pm
12/5
227
F3
E1
R1
P4
419
359
B3
DM3
C2
LATLONG5
4:30 pm
12/5
39
F2
E3
R2
P5
421
361
B1
DM3
C3
LATLONG6
5:00 pm
12/5
200
F1
E2
R3
P6
423
427a
427b
425

Figure 1L

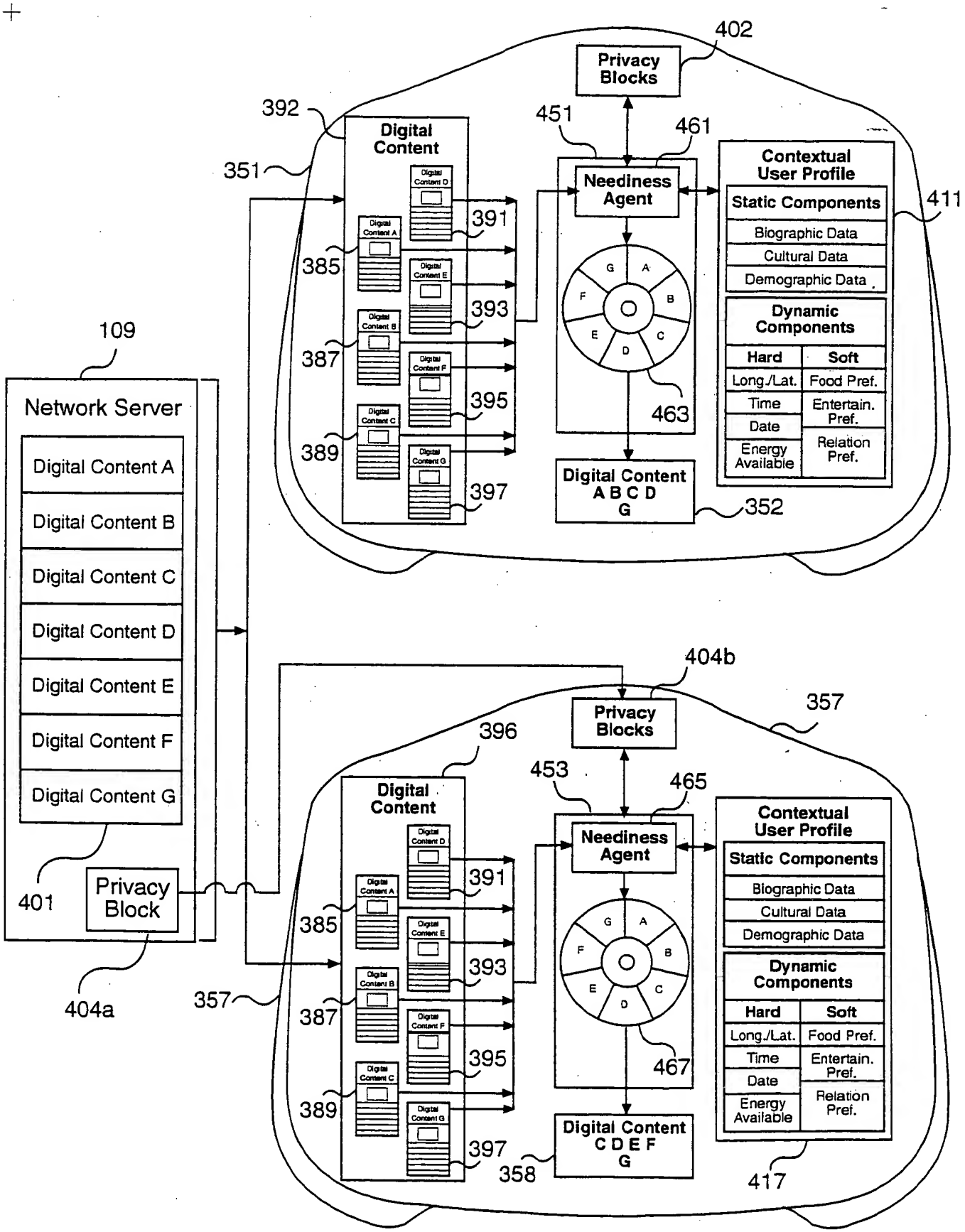
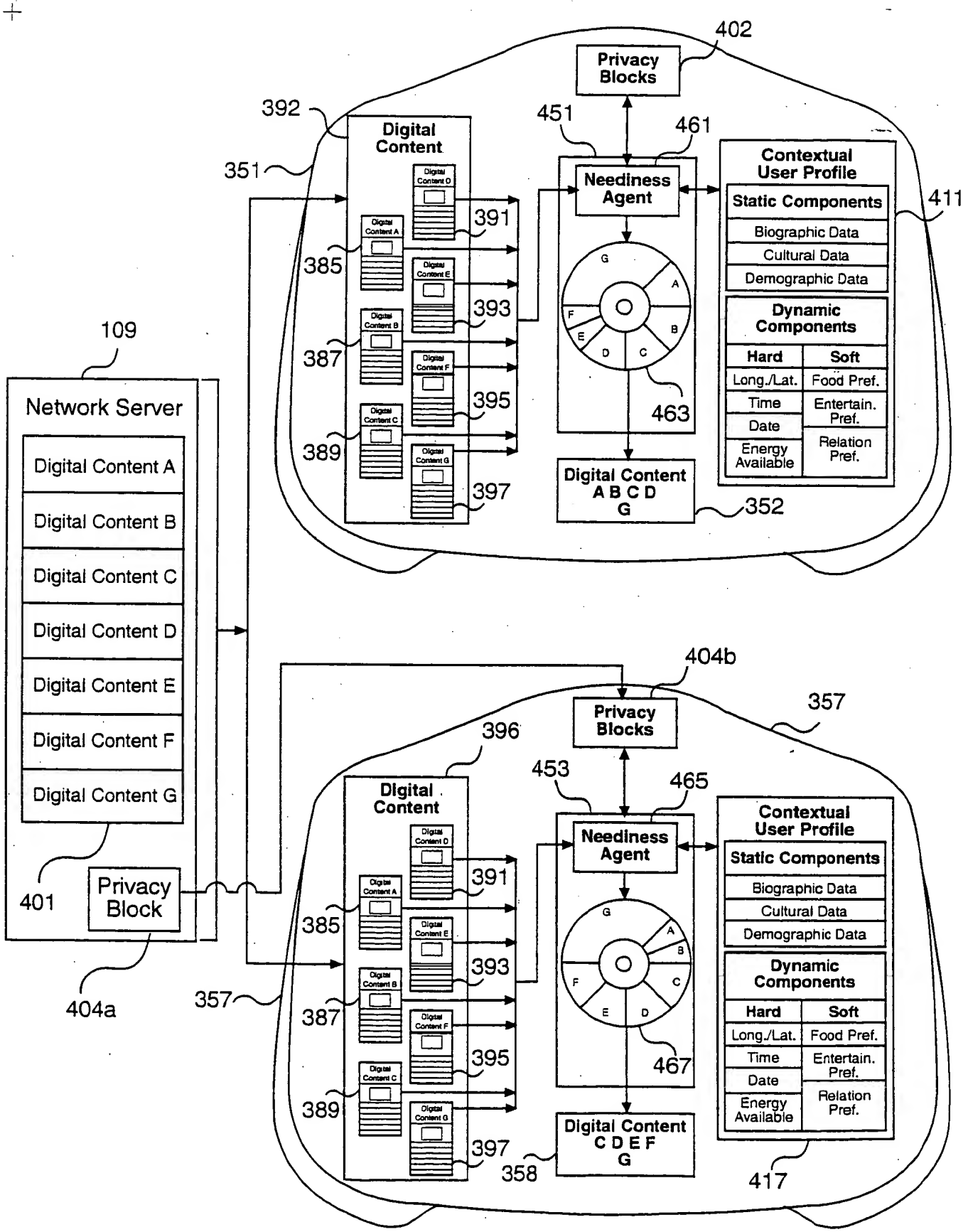

402
Privacy Blocks
392
451
461
Digital Content
351
Neediness Agent
Contextual User Profile
Static Components
Biographic Data
Cultural Data
Demographic Data
411
391
385
393
Dynamic Components
Hard
Soft
387
Long./Lat.
Food Pref.
Time
Entertain. Pref.
Date
395
Energy Available
Relation Pref.
389
463
397
Digital Content A B C D G
352
109
Network Server
Digital Content A
Digital Content B
Digital Content C
Digital Content D
Digital Content E
Digital Content F
Digital Content G
401
Privacy Block
404a
404b
357
396
453
465
Digital Content
Neediness Agent
Contextual User Profile
Static Components
Biographic Data
Cultural Data
Demographic Data
Dynamic Components
Hard
Soft
Long./Lat.
Food Pref.
Time
Entertain. Pref.
Date
Energy Available
Relation Pref.
467
Digital Content C D E F G
358
417

Figure 1M


Network Server
Digital Content A
Digital Content B
Digital Content C
Digital Content D
Digital Content E
Digital Content F
Digital Content G
Privacy Block
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401
404a
Privacy Blocks
402
Digital Content
392
351
391
385
393
387
395
389
397
Neediness Agent
451
461
463
Contextual User Profile
Static Components
Biographic Data
Cultural Data
Demographic Data
Dynamic Components
Hard
Soft
Long./Lat.
Food Pref.
Time
Entertain. Pref.
Date
Energy Available
Relation Pref.
411
Digital Content A B C D G
352
404b
357
Privacy Blocks
396
Digital Content
453
465
Neediness Agent
467
Contextual User Profile
Static Components
Biographic Data
Cultural Data
Demographic Data
Dynamic Components
Hard
Soft
Long./Lat.
Food Pref.
Time
Entertain. Pref.
Date
Energy Available
Relation Pref.
417
Digital Content C D E F G
358
357
391
385
393
387
395
389
397

Figure 1N

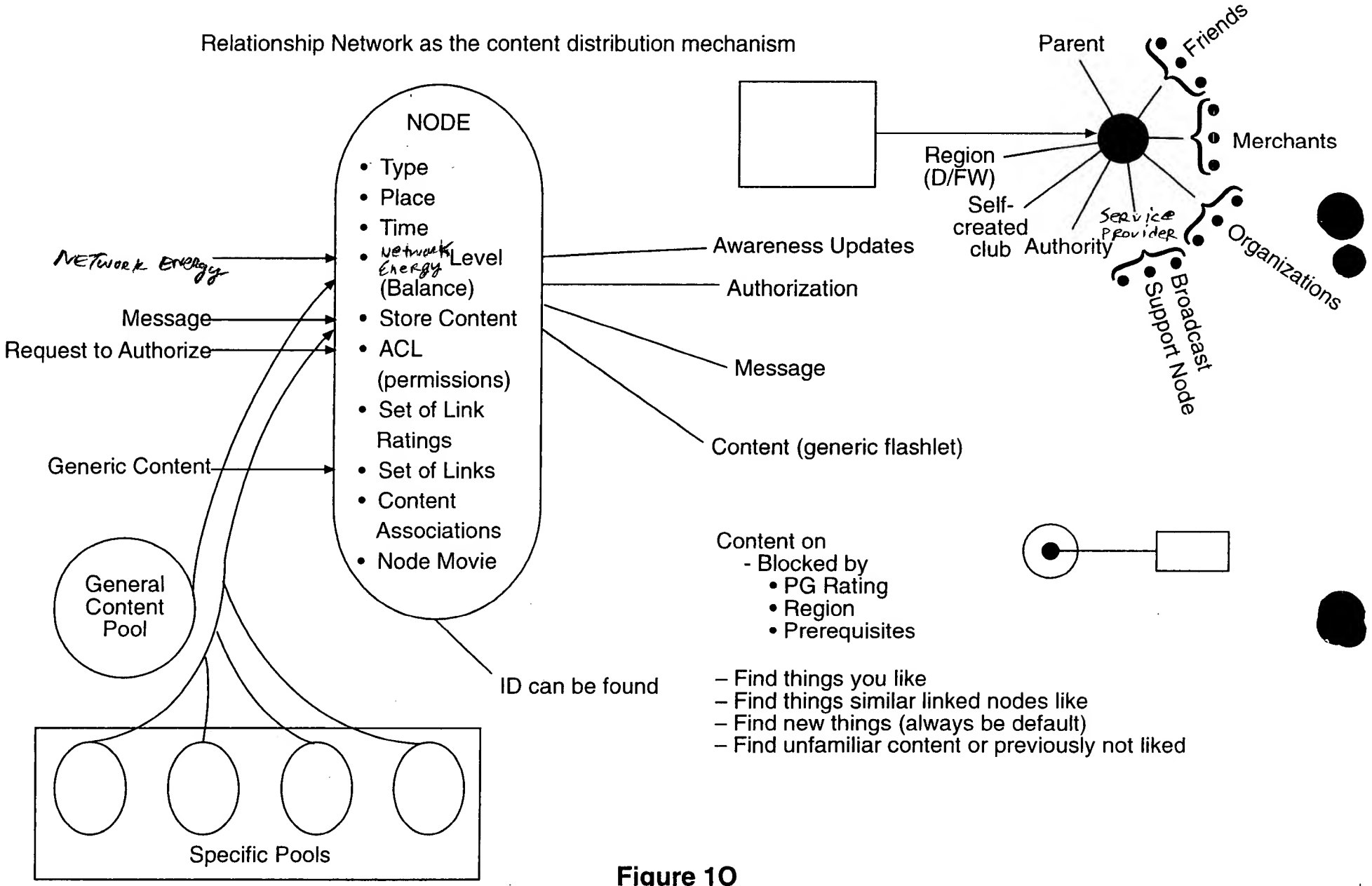
Relationship Network as the content distribution mechanism
NODE
• Type
• Place
• Time
• Network Energy Level (Balance)
• Store Content
• ACL (permissions)
• Set of Link Ratings
• Set of Links
• Content Associations
• Node Movie
Network Energy
Message
Request to Authorize
Generic Content
Awareness Updates
Authorization
Message
Content (generic flashlet)
ID can be found
General Content Pool
Specific Pools
Parent
Friends
Merchants
Region (D/FW)
Self-created club
Authority
Service Provider
Organizations
Broadcast Support Node
Content on
- Blocked by
• PG Rating
• Region
• Prerequisites
– Find things you like
– Find things similar linked nodes like
– Find new things (always be default)
– Find unfamiliar content or previously not liked

Figure 10

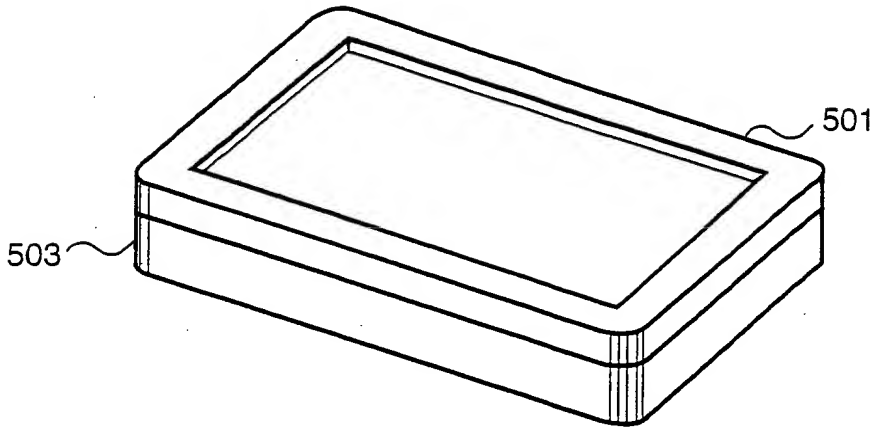

Figure 2A

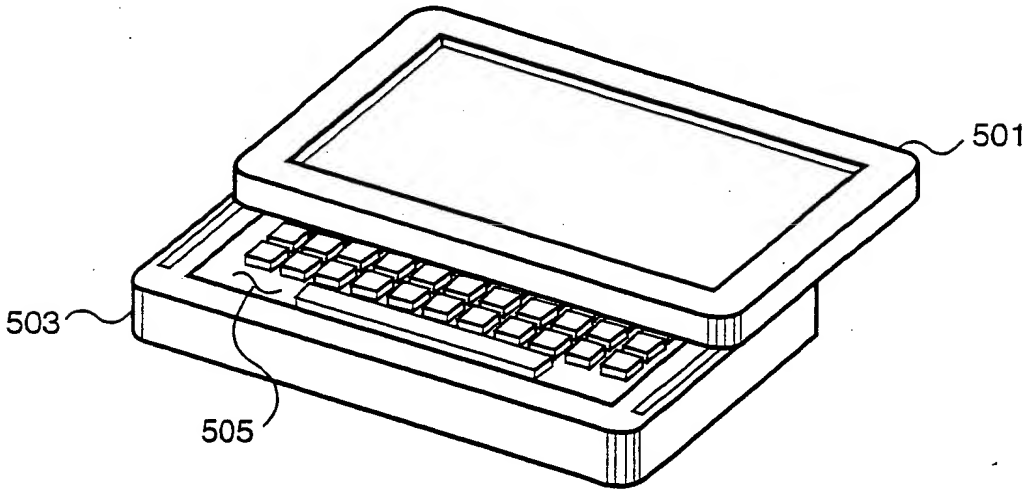

Figure 2B

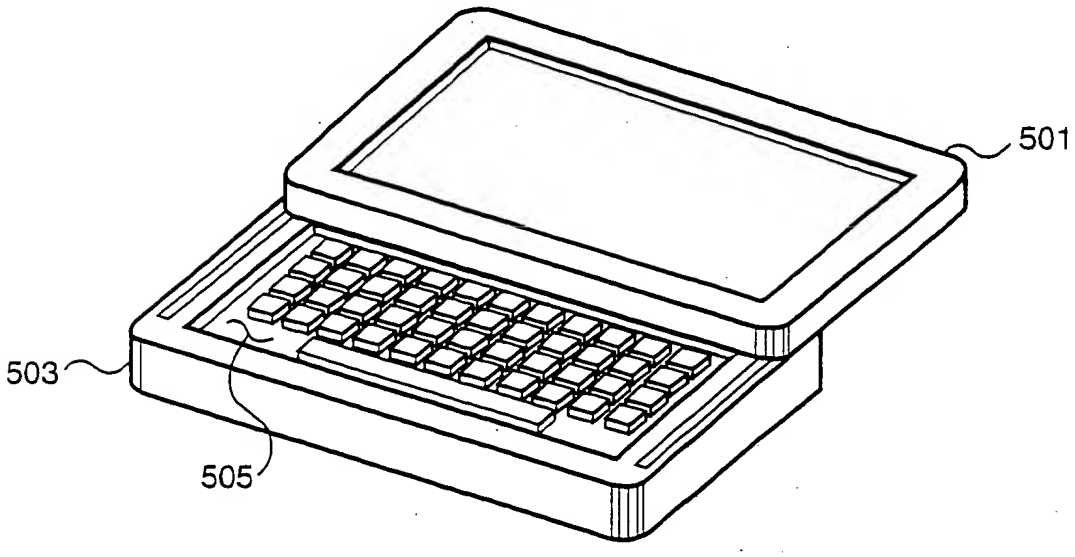

Figure 2C

0504460 .0830

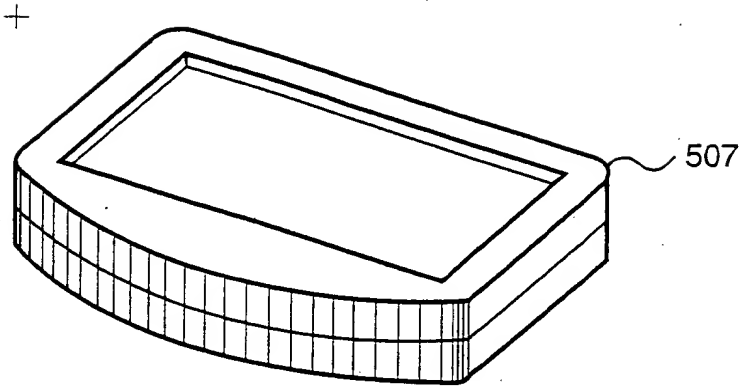

Figure 2D

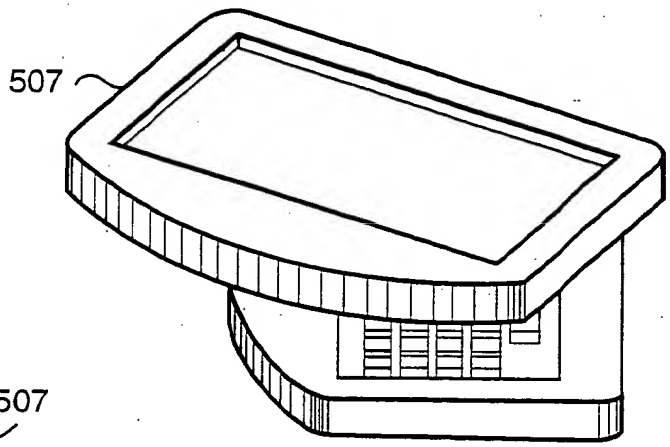

Figure 2E

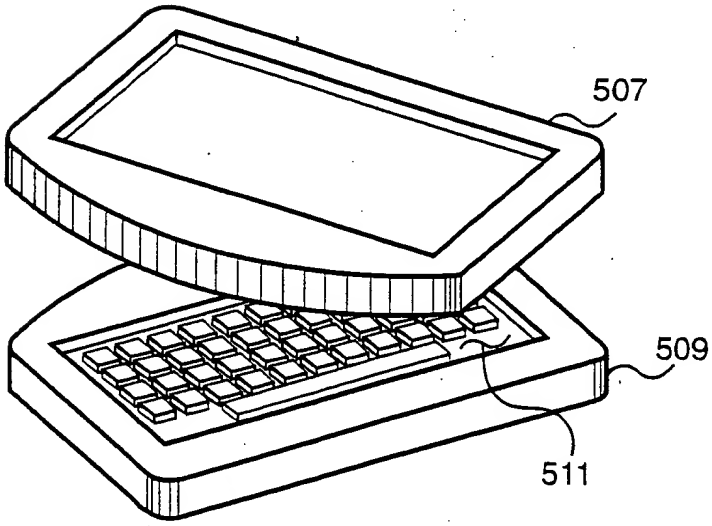

Figure 2F

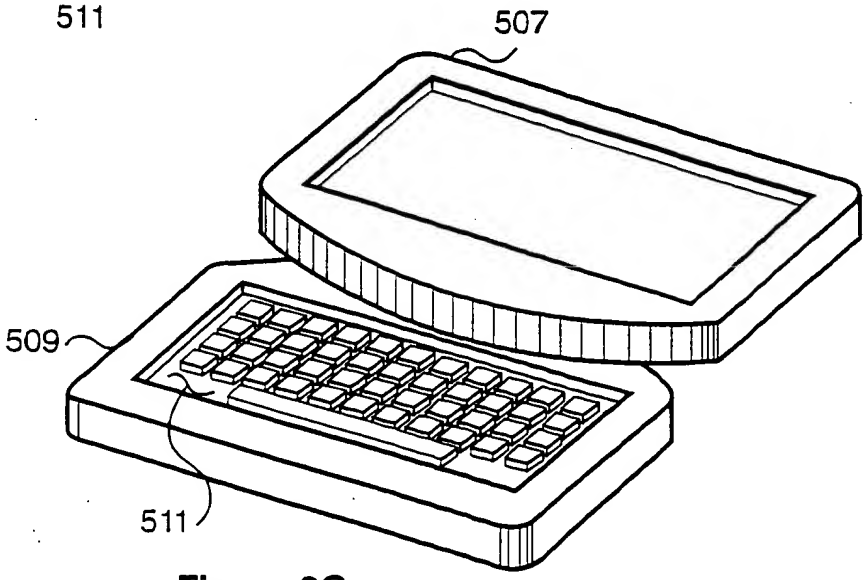

Figure 2G

1 0f1 Serial No. 09/444,695

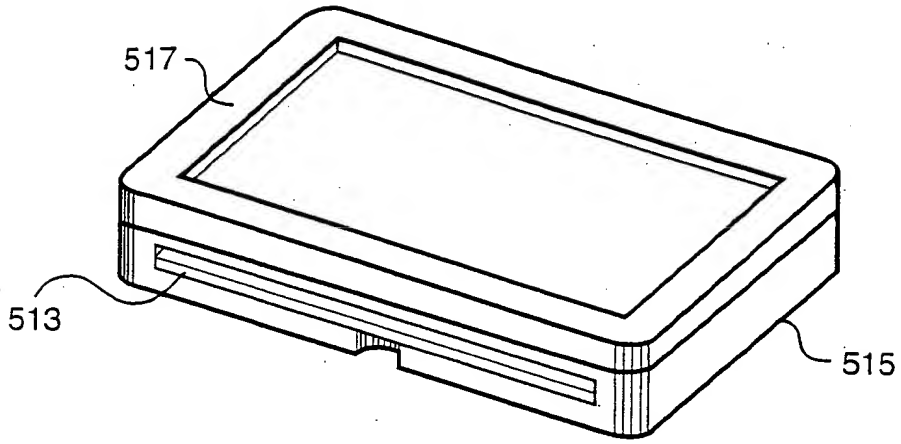

Figure 2H

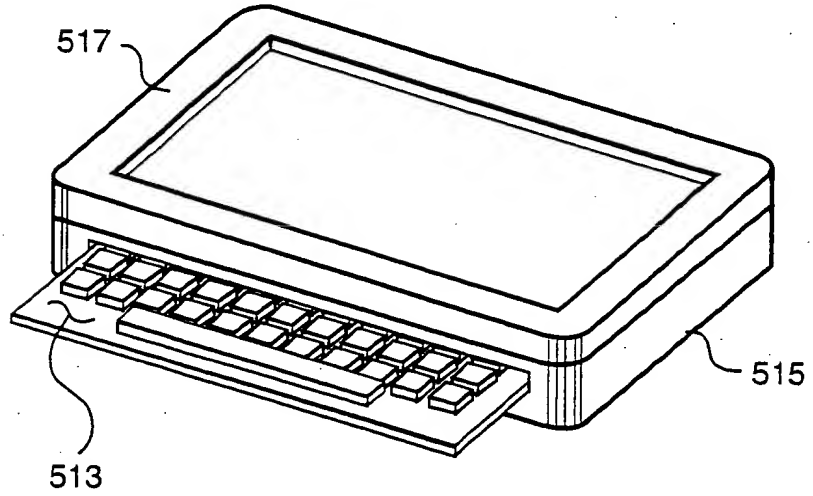

Figure 2I

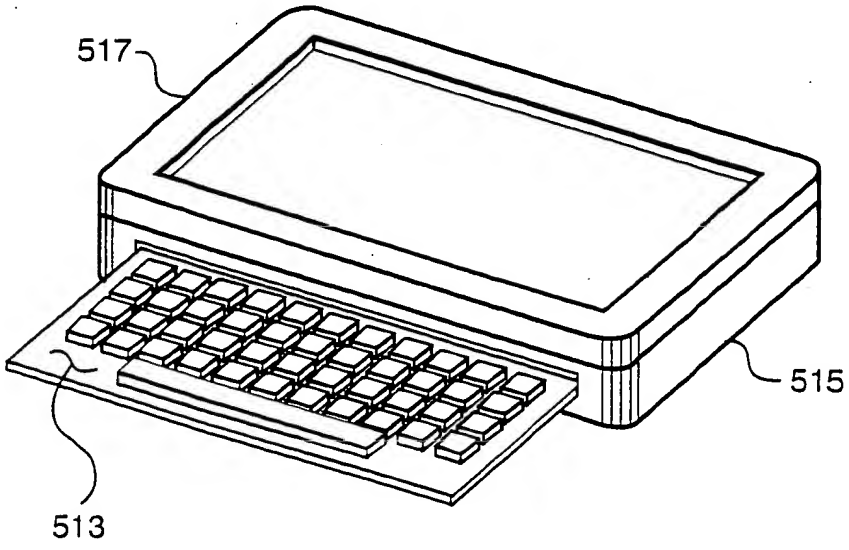

Figure 2J

Docket No. 10030744-1

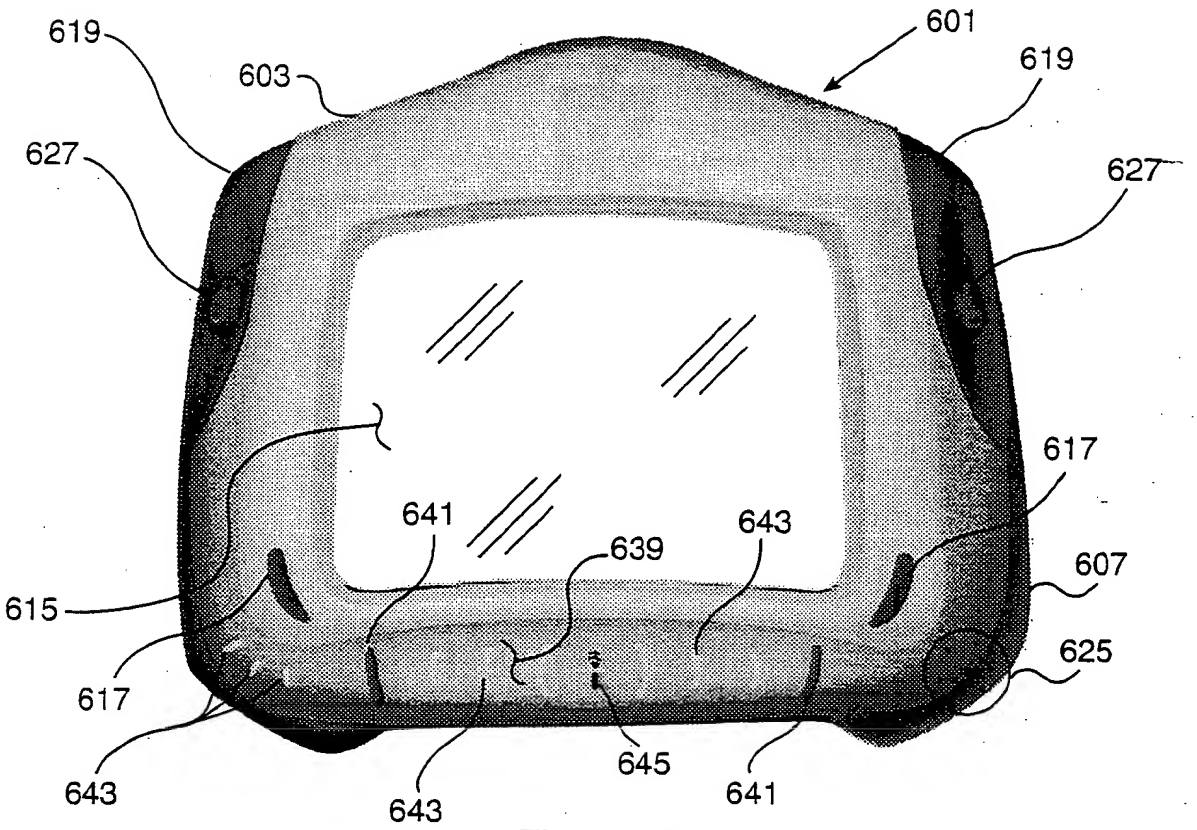

Figure 2K

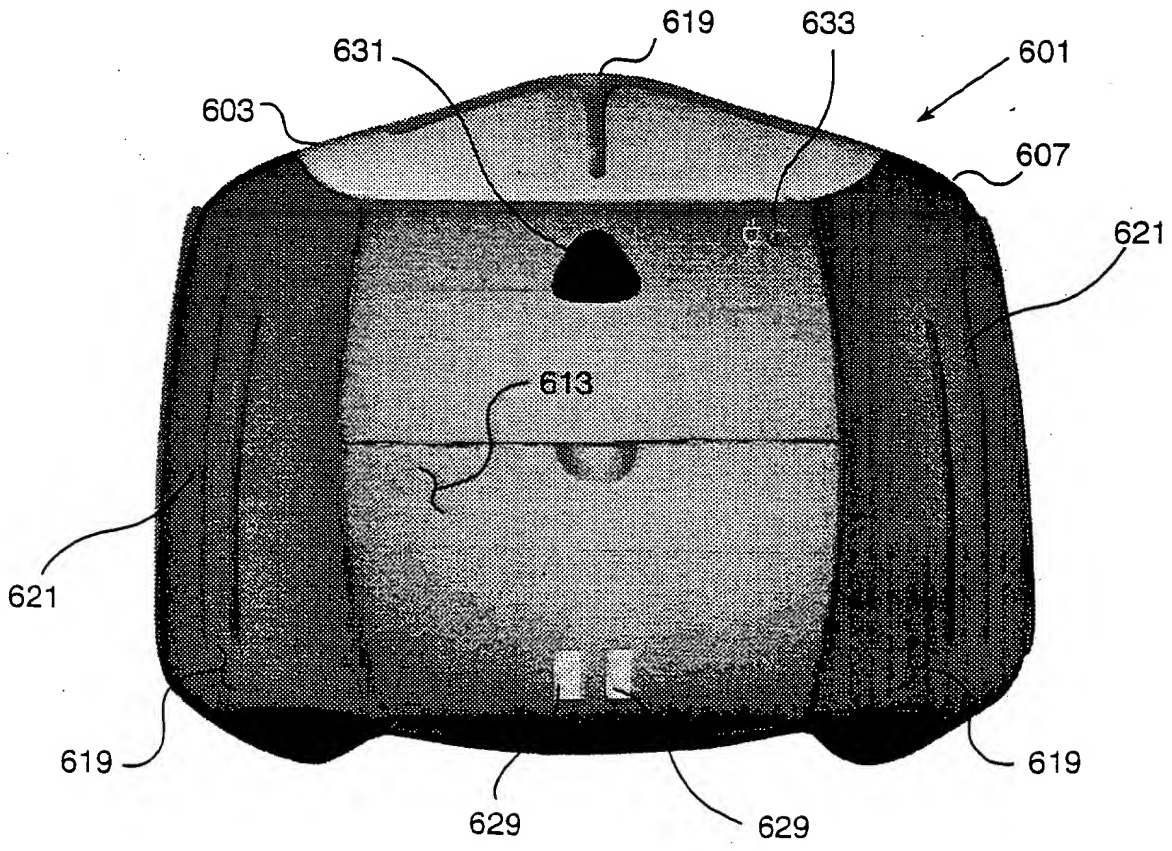

Figure 2L

0.0.0.

TOTE80" 28mm660

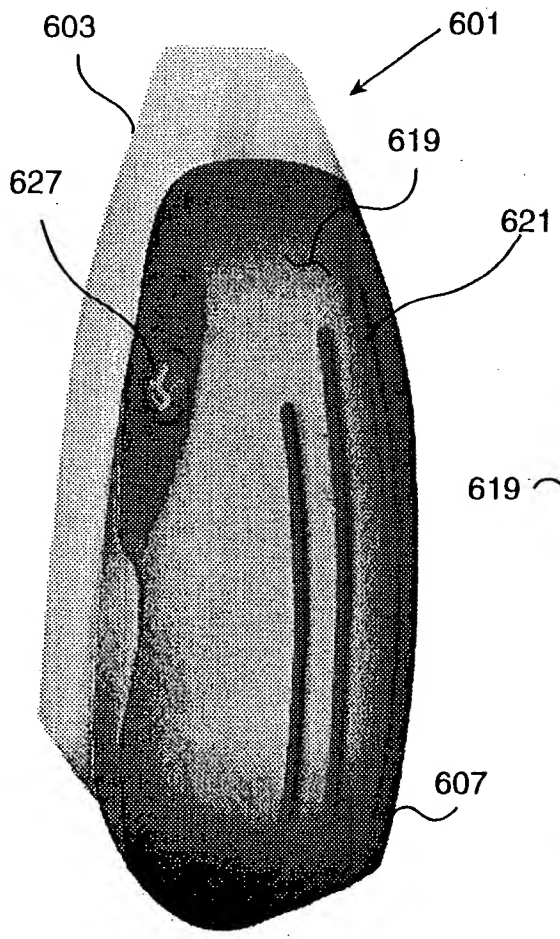

Figure 2M

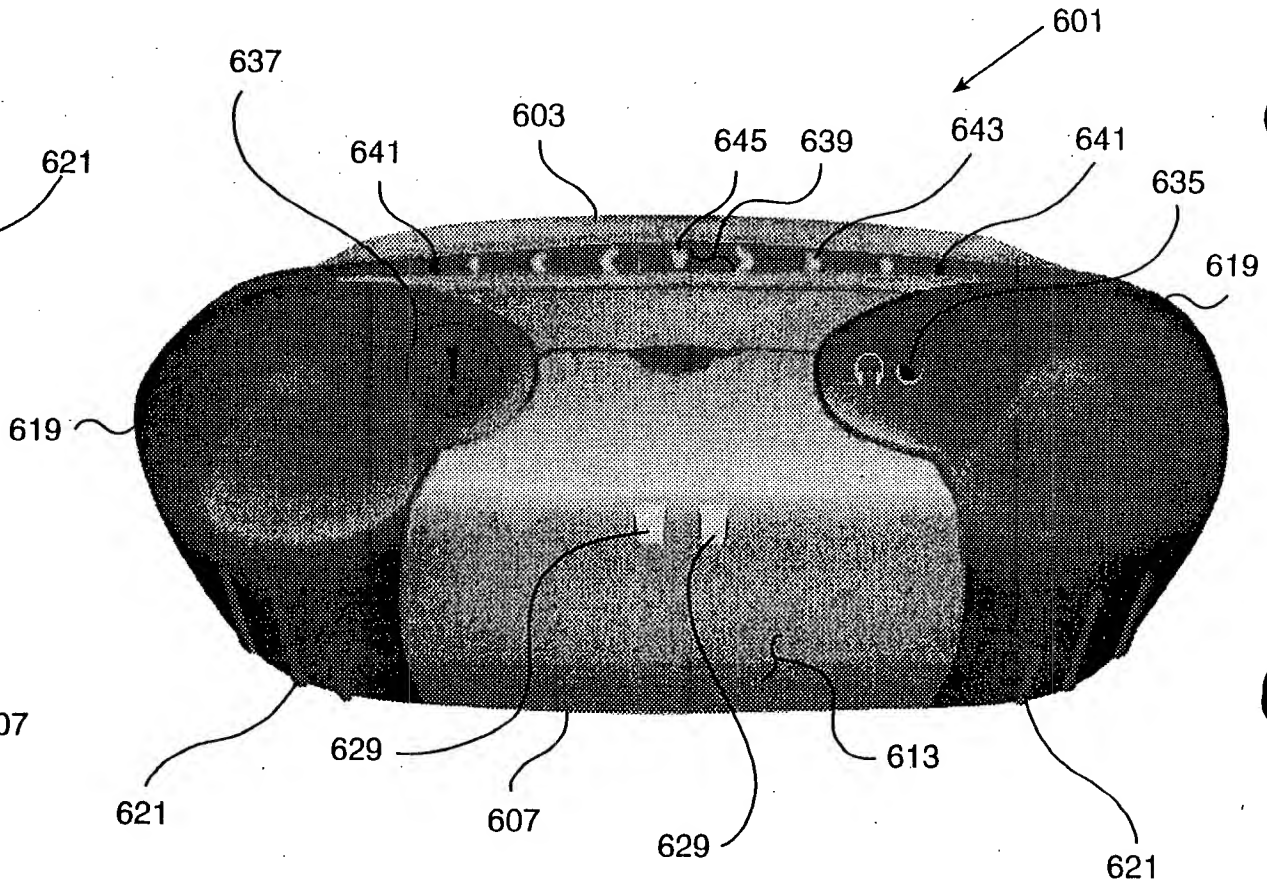

Figure 2N

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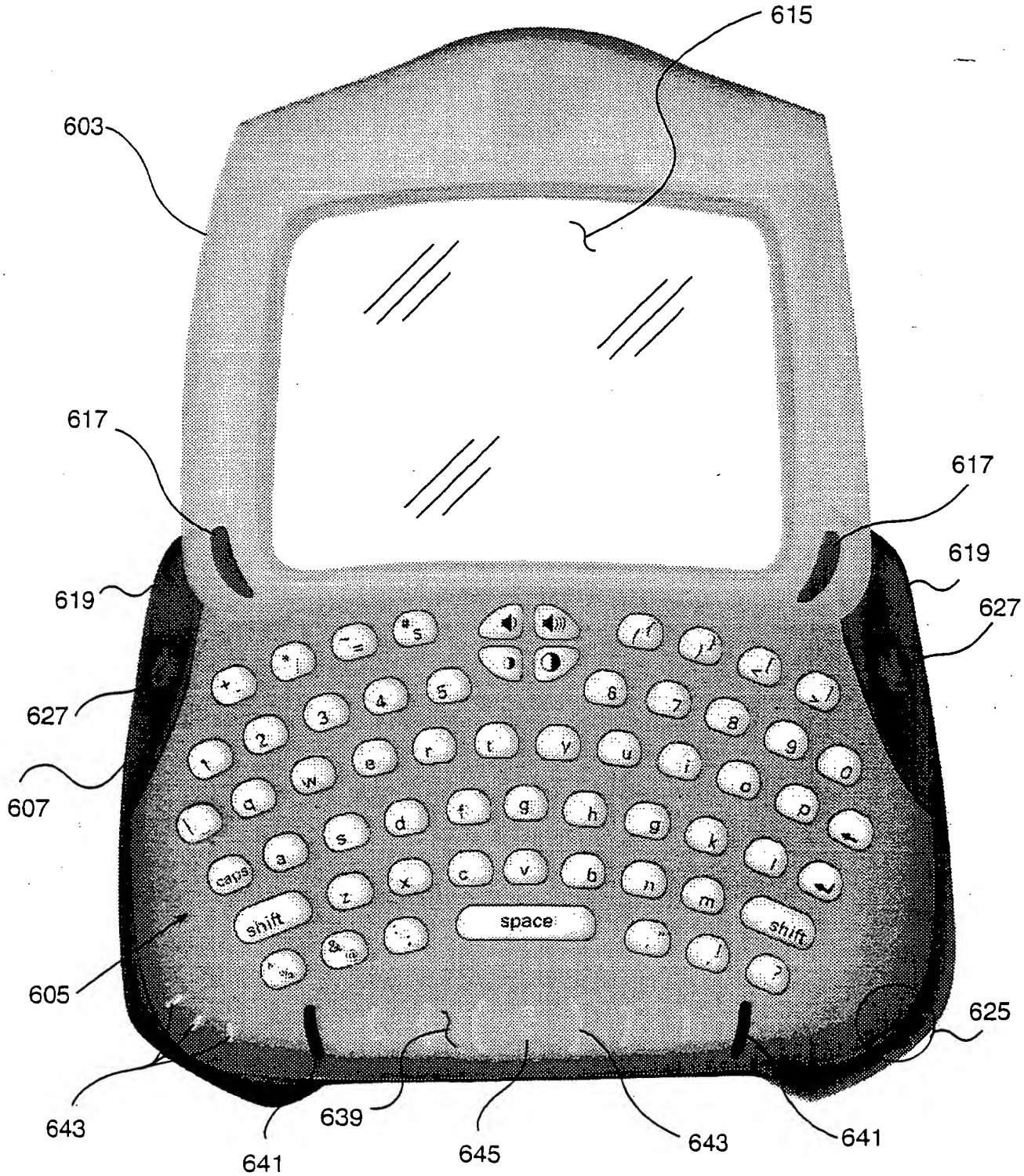


Figure 20

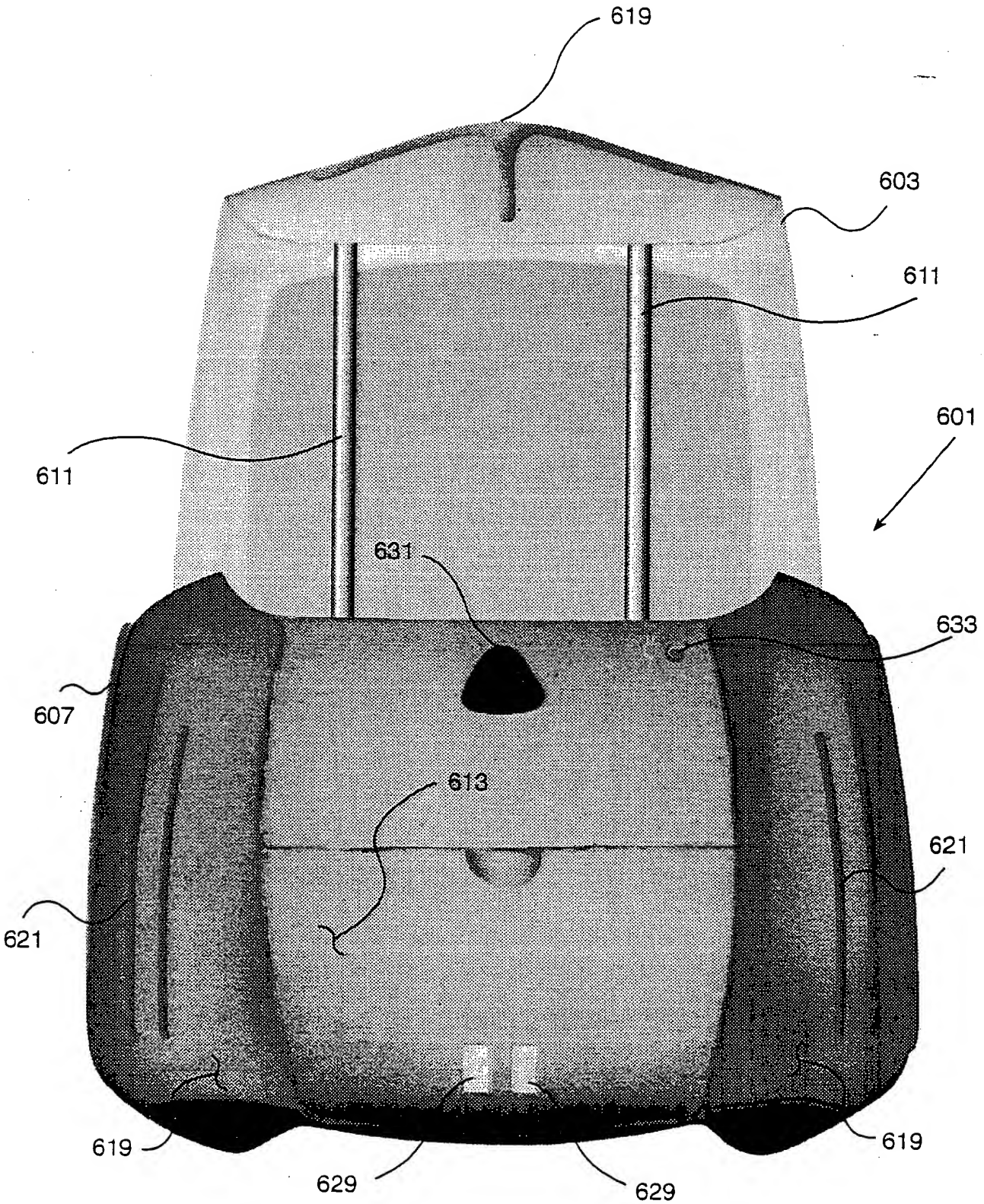


Figure 2P

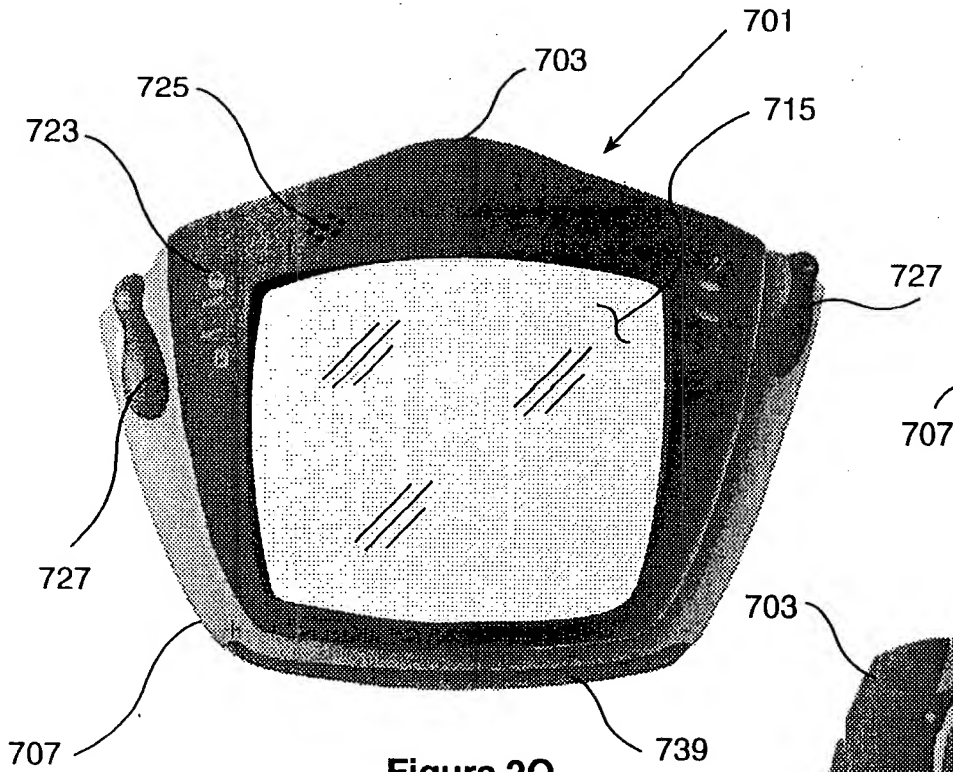


Figure 2Q

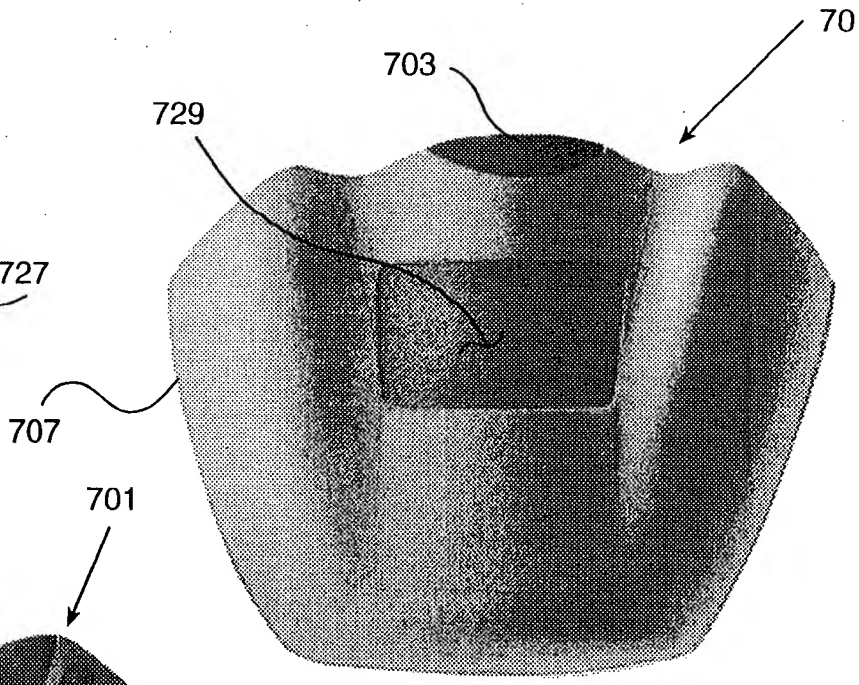


Figure 2R

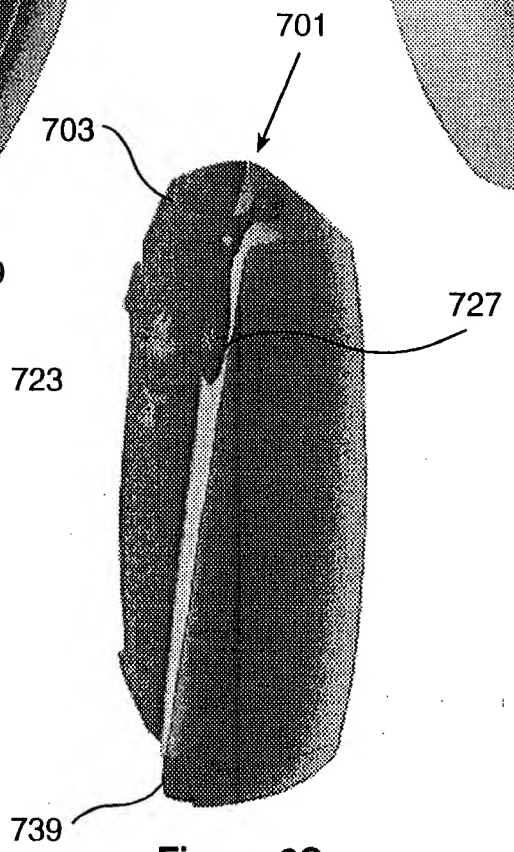


Figure 2S

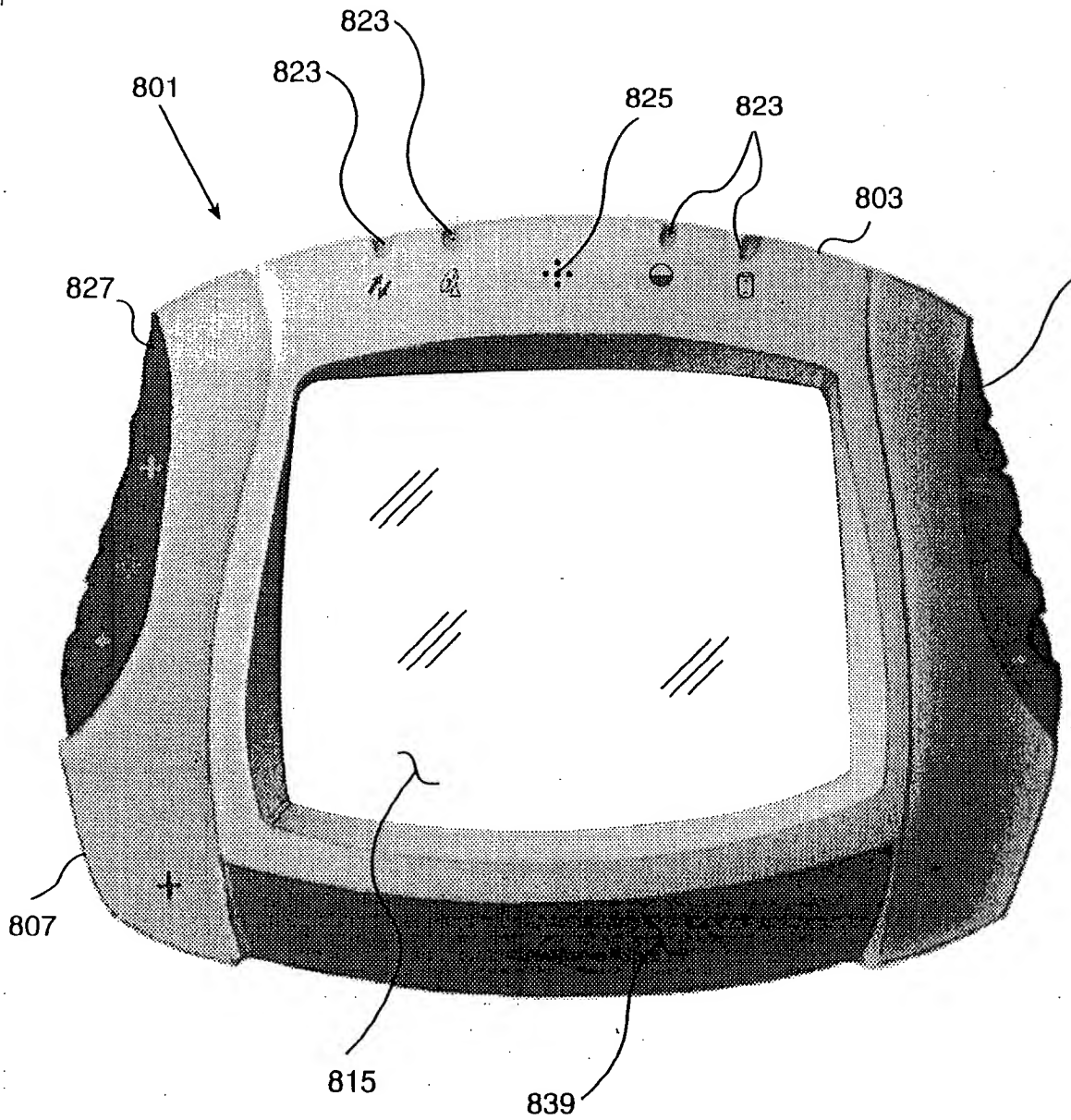


Figure 2T

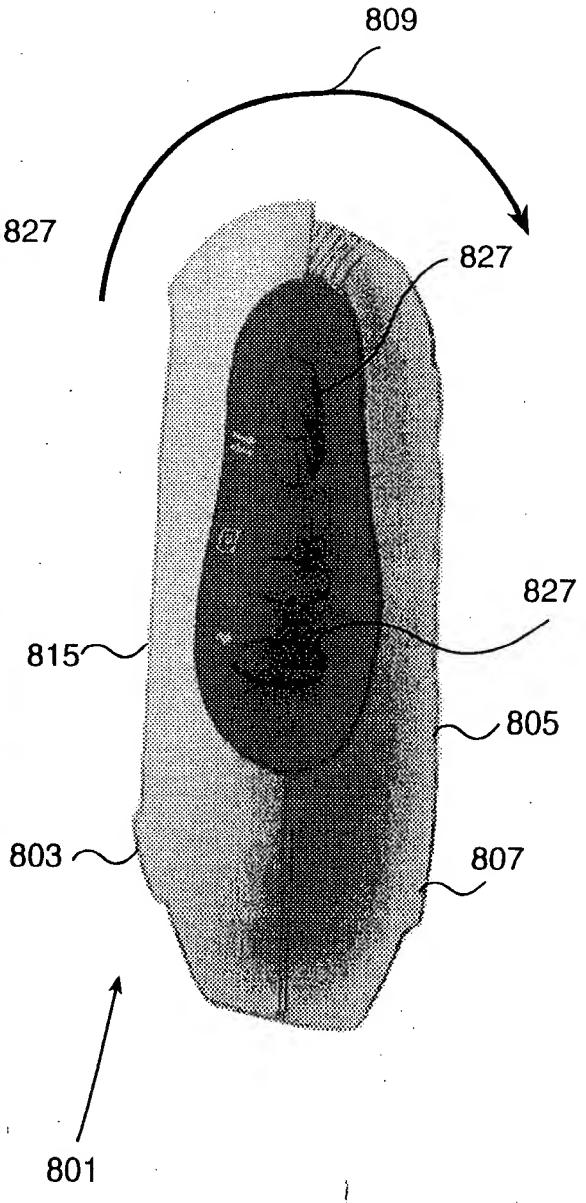
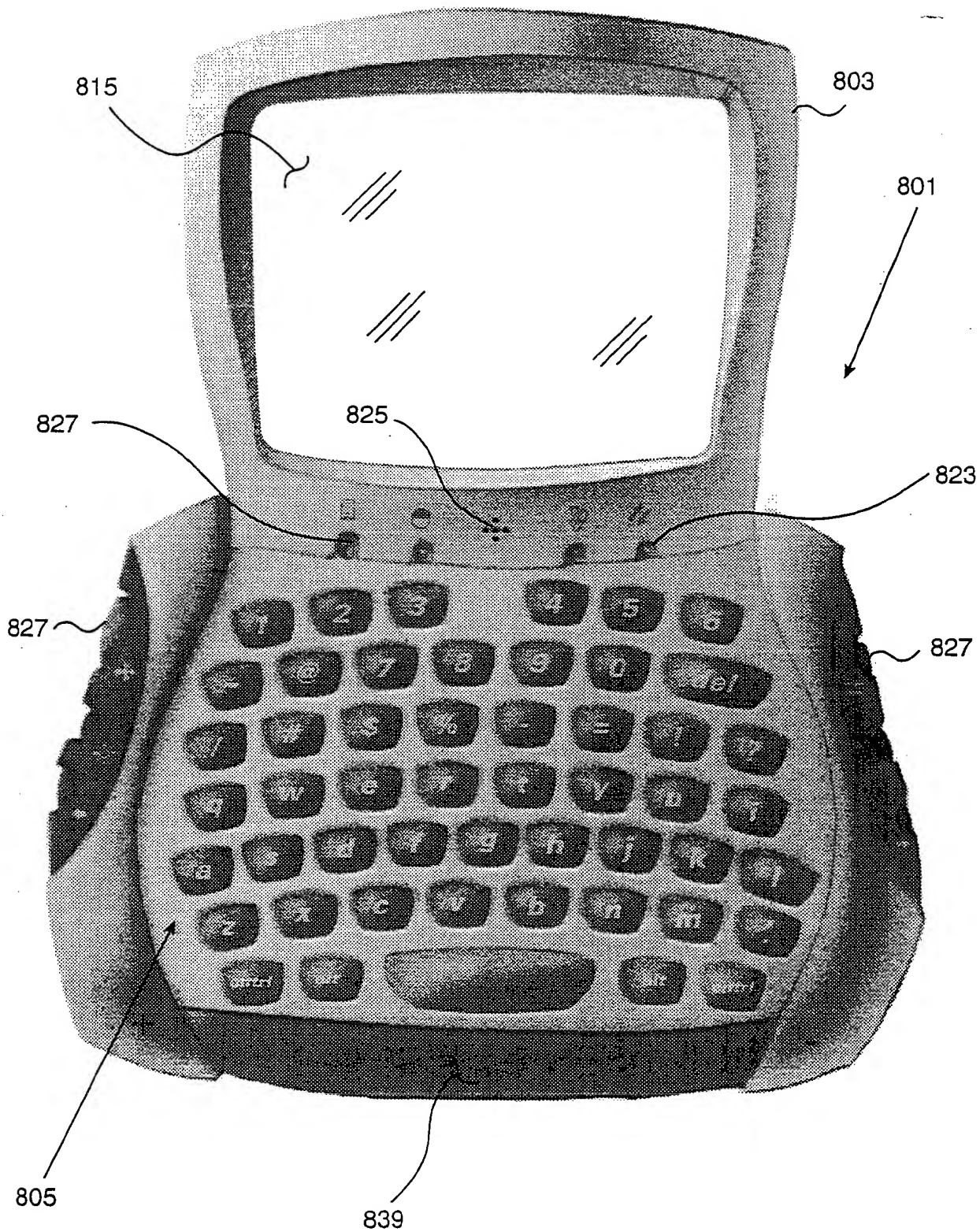


Figure 2U



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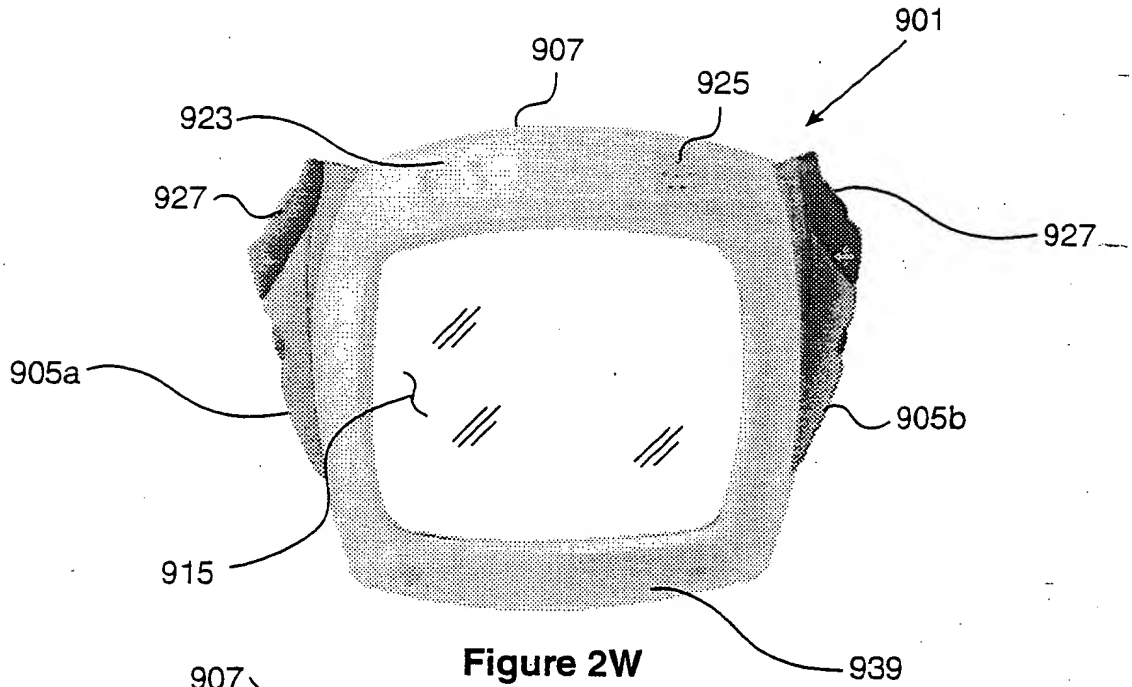

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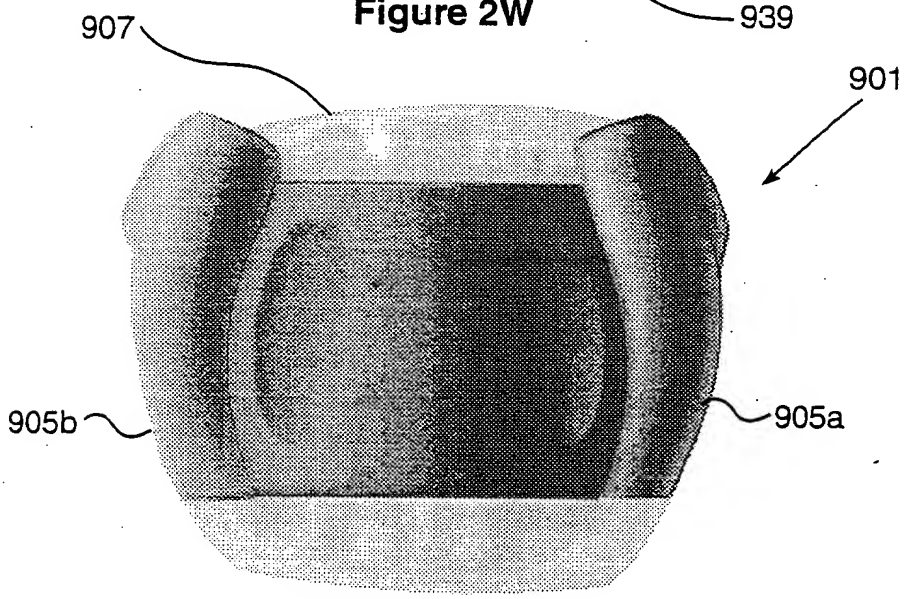


Figure 2X

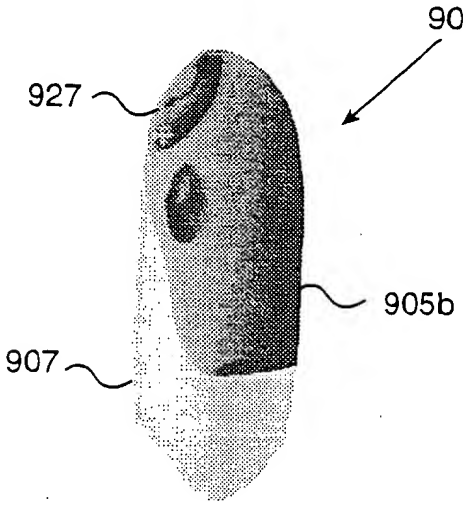


Figure 2Y

0604402.03701

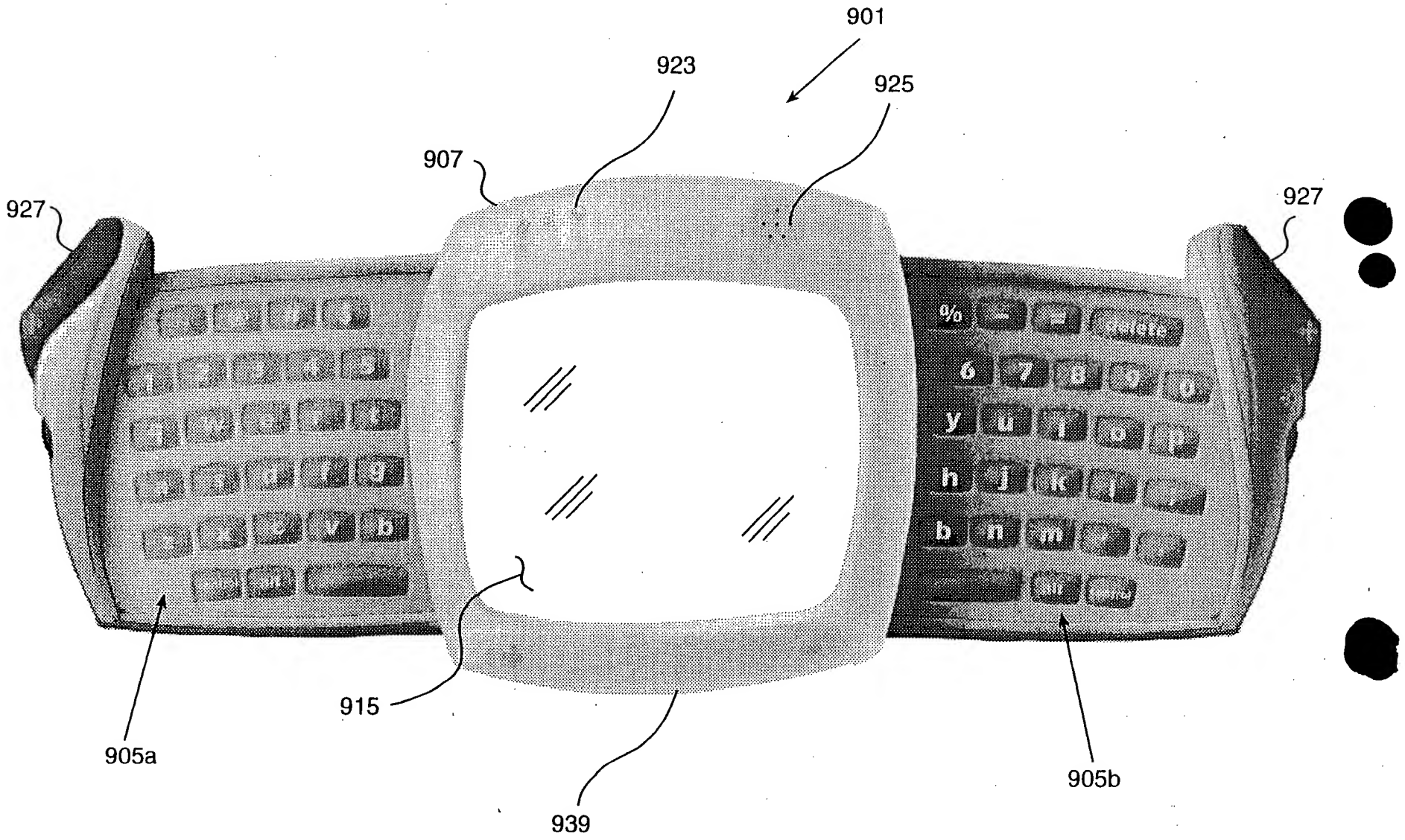


Figure 2Z

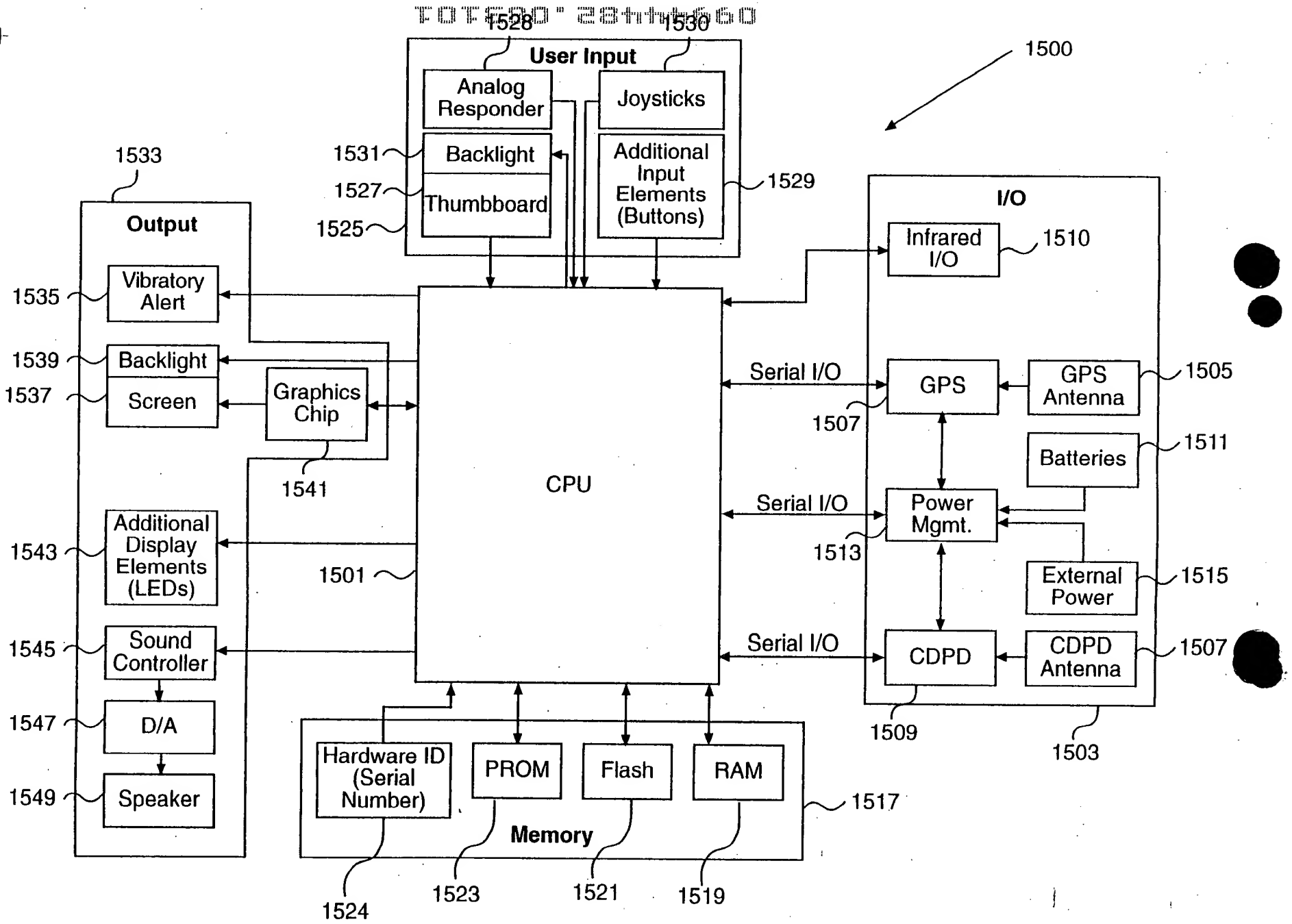

1500
User Input
1528
1530
Analog Responder
Joysticks
1531
Backlight
1527
Thumbboard
1525
Additional Input Elements (Buttons)
1529
1533
Output
Vibratory Alert
1535
Backlight
1539
Screen
1537
Graphics Chip
1541
Additional Display Elements (LEDs)
1543
Sound Controller
1545
D/A
1547
Speaker
1549
CPU
1501
I/O
Infrared I/O
1510
Serial I/O
GPS
1507
GPS Antenna
1505
Batteries
1511
Serial I/O
Power Mgmt.
1513
External Power
1515
Serial I/O
CDPD
CDPD Antenna
1507
1509
1503
Hardware ID (Serial Number)
PROM
Flash
RAM
1517
Memory
1524
1523
1521
1519

Figure 3A

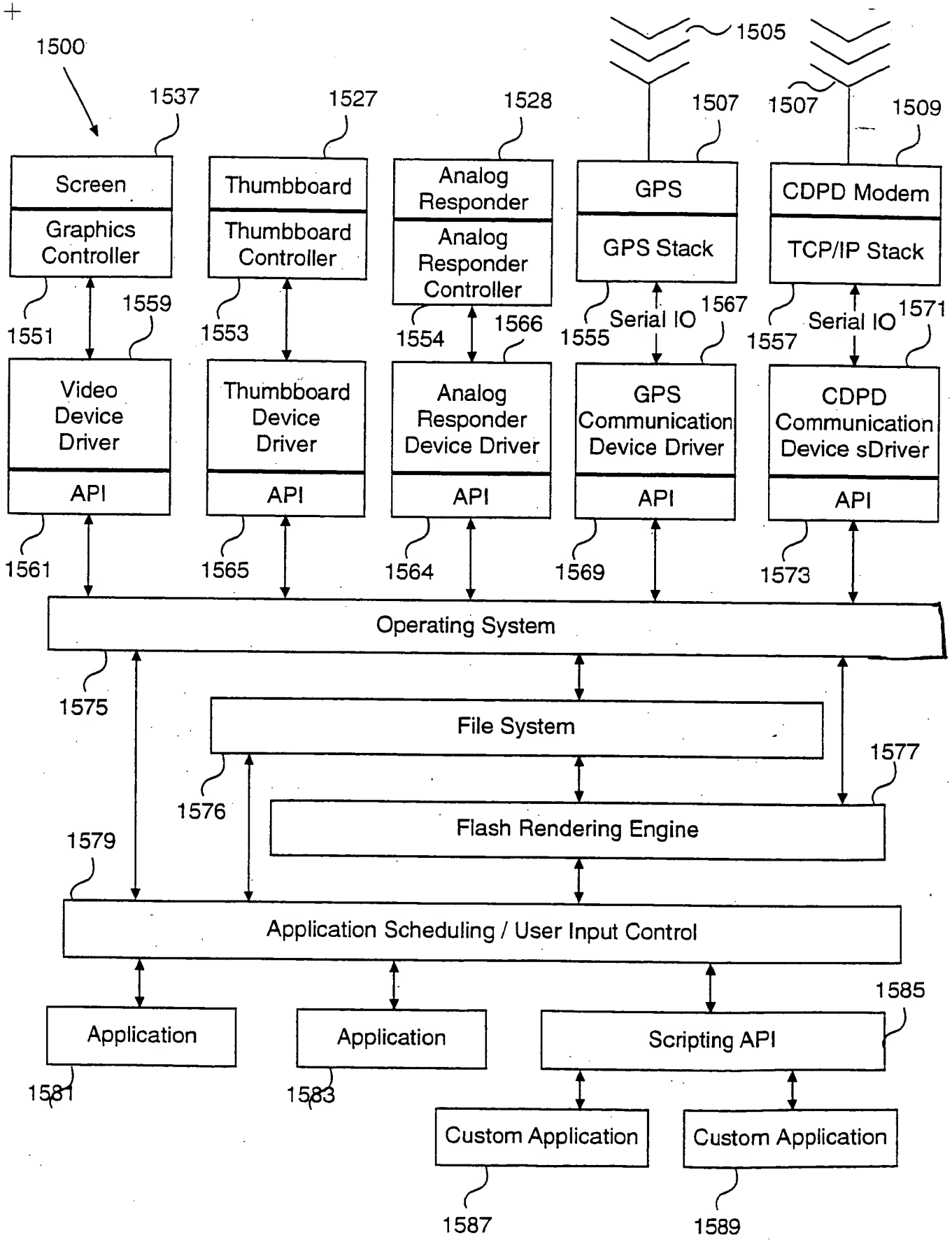

1500
1505
1537
1527
1528
1507
1507
1509
Screen
Graphics Controller
Thumbboard
Thumbboard Controller
Analog Responder
Analog Responder Controller
GPS
GPS Stack
CDPD Modem
TCP/IP Stack
1551
1559
1553
1554
1566
1555
Serial IO
1567
1557
Serial IO
1571
Video Device Driver
API
Thumbboard Device Driver
API
Analog Responder Device Driver
API
GPS Communication Device Driver
API
CDPD Communication Device sDriver
API
1561
1565
1564
1569
1573
Operating System
1575
File System
1576
1577
Flash Rendering Engine
1579
Application Scheduling / User Input Control
1585
Application
Application
Scripting API
1581
1583
Custom Application
Custom Application
1587
1589

Figure 3B

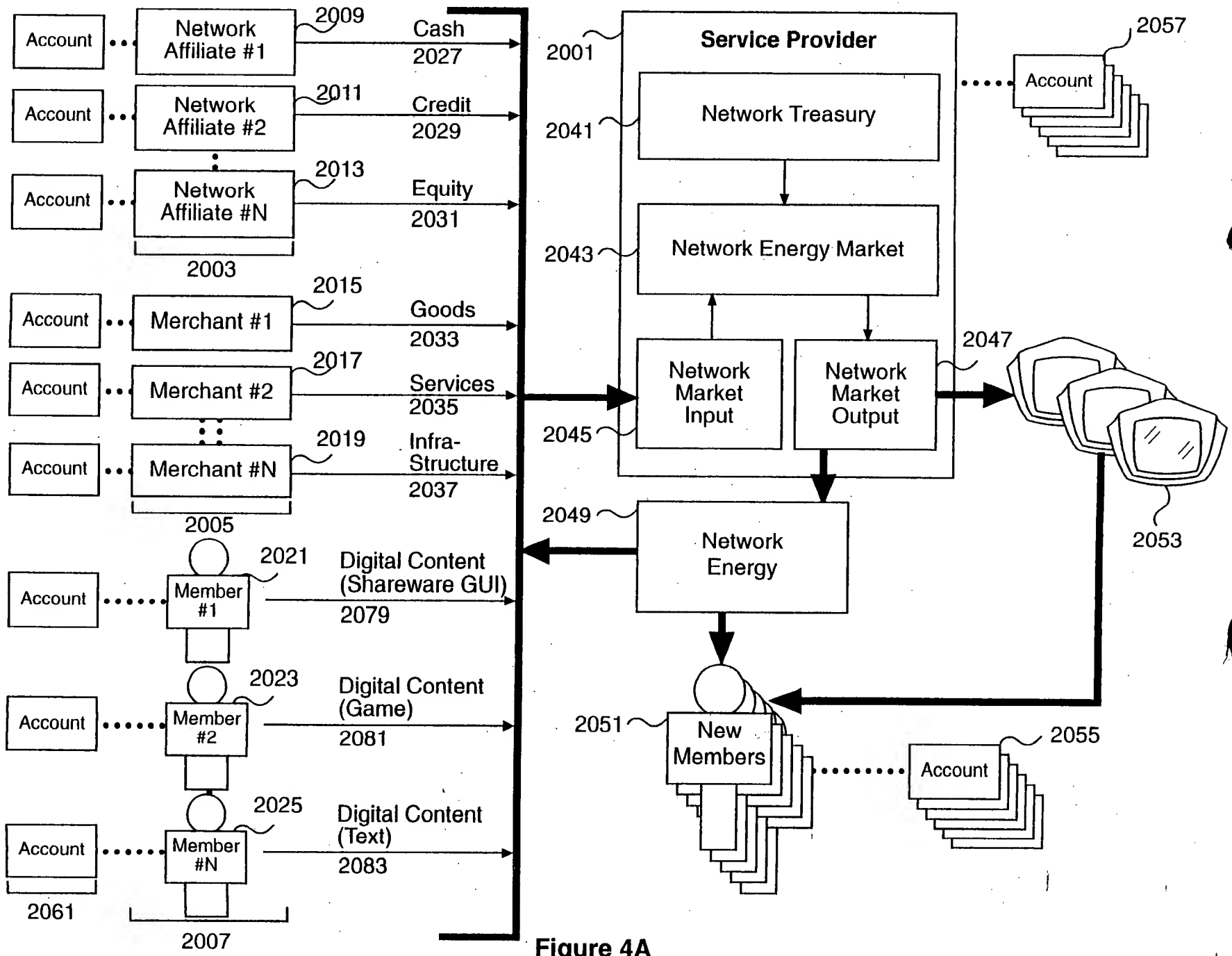

Account
Network Affiliate #1
2009
Cash
2027
Account
Network Affiliate #2
2011
Credit
2029
Account
Network Affiliate #N
2013
Equity
2031
2003
Account
Merchant #1
2015
Goods
2033
Account
Merchant #2
2017
Services
2035
Account
Merchant #N
2019
Infra-Structure
2037
2005
Account
Member #1
2021
Digital Content (Shareware GUI)
2079
Account
Member #2
2023
Digital Content (Game)
2081
Account
Member #N
2025
Digital Content (Text)
2083
2061
2007
2001
Service Provider
2041
Network Treasury
2043
Network Energy Market
Network Market Input
Network Market Output
2045
2047
2049
Network Energy
2051
New Members
2055
Account
2057
Account
2053

Figure 4A

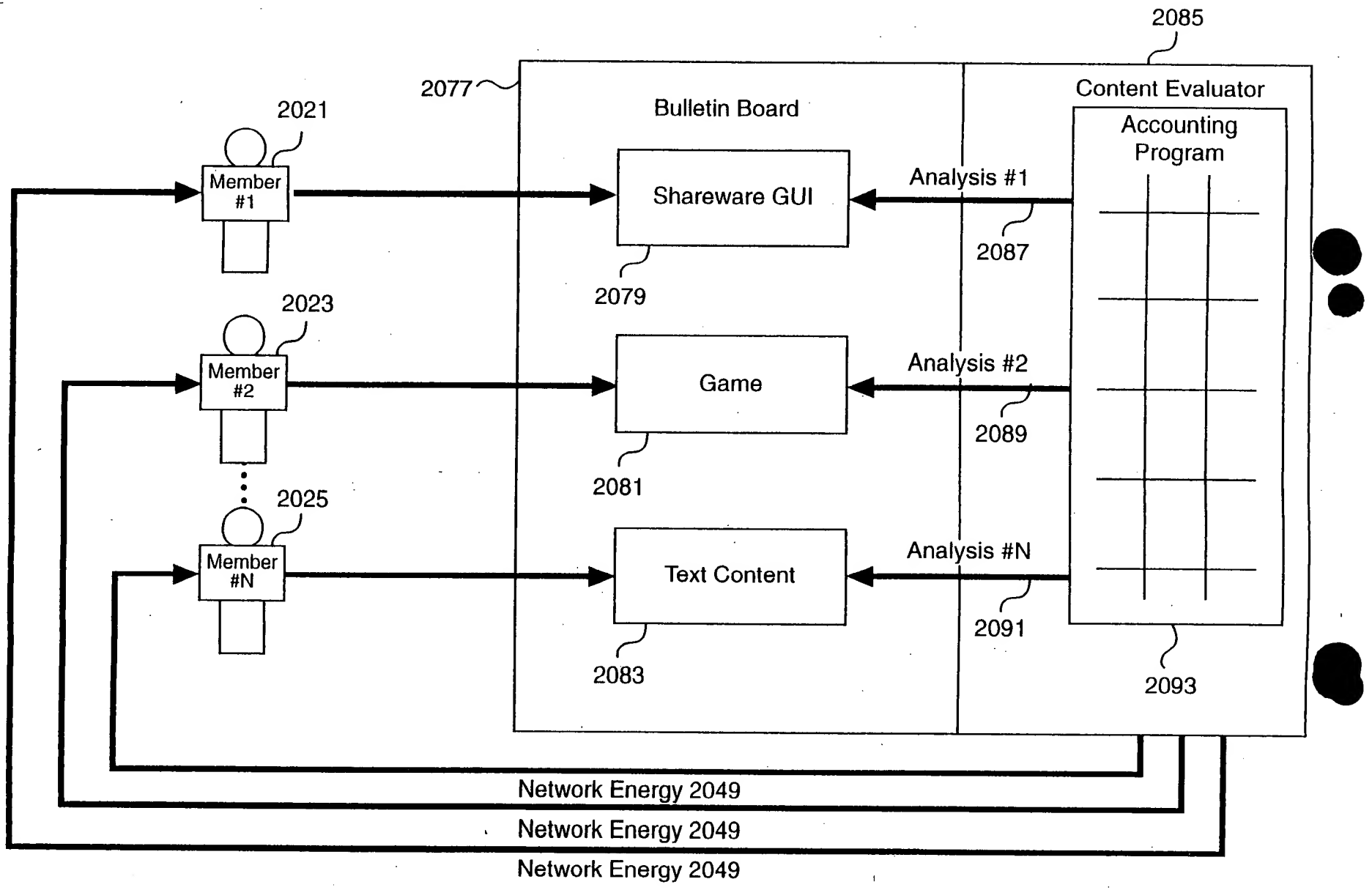

2085
2077
Bulletin Board
Content Evaluator
Accounting Program
2021
Member #1
Shareware GUI
Analysis #1
2087
2079
2023
Member #2
Game
Analysis #2
2089
2081
2025
Member #N
Text Content
Analysis #N
2091
2083
2093
Network Energy 2049
Network Energy 2049
Network Energy 2049

Figure 4B

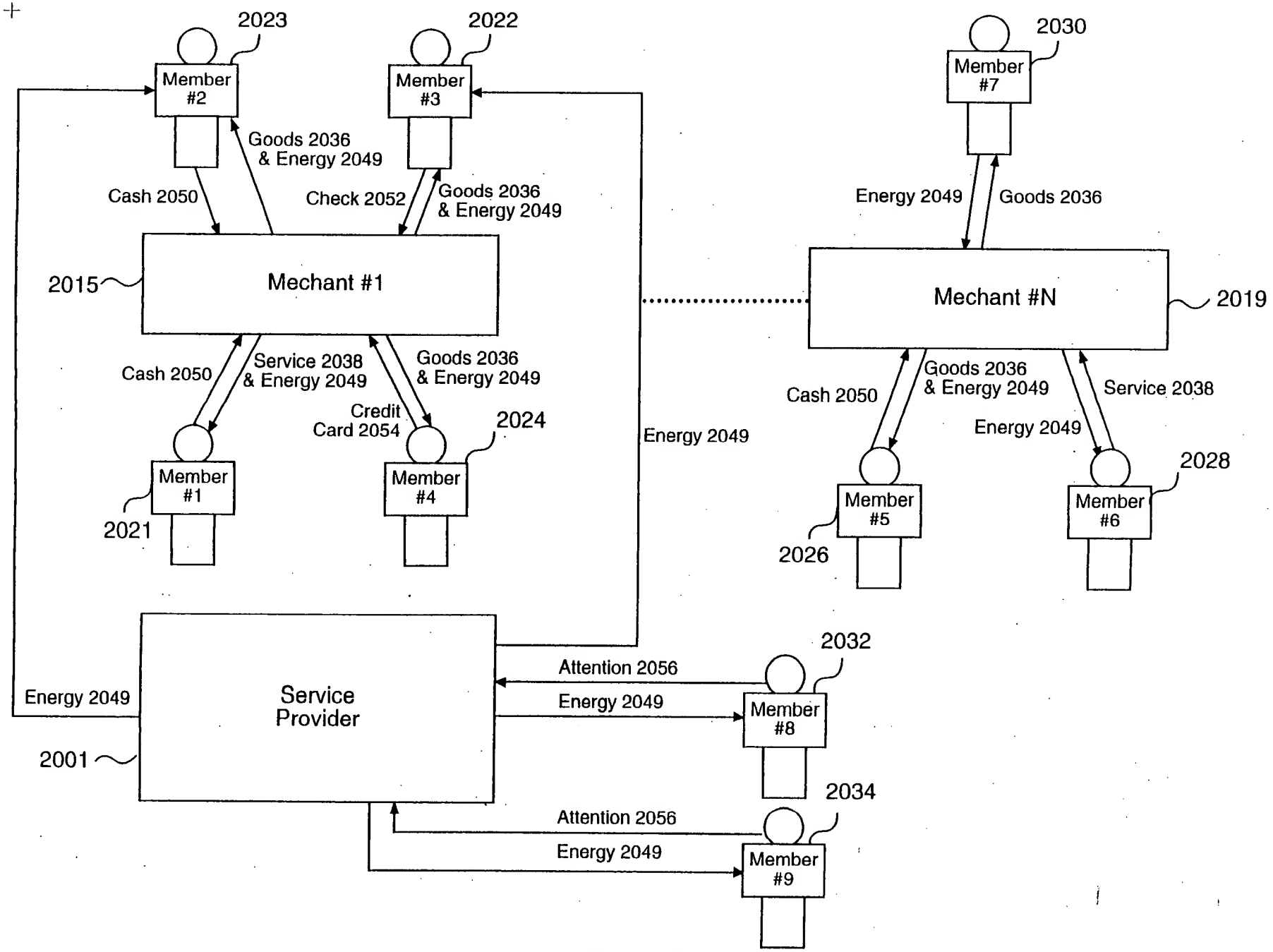

2023
2022
2030
Member #2
Member #3
Member #7
Goods 2036 & Energy 2049
Cash 2050
Check 2052
Goods 2036 & Energy 2049
Energy 2049
Goods 2036
2015
Mechant #1
Mechant #N
2019
Cash 2050
Service 2038 & Energy 2049
Goods 2036 & Energy 2049
Credit Card 2054
2024
Energy 2049
Cash 2050
Goods 2036 & Energy 2049
Service 2038
Energy 2049
2028
Member #1
Member #4
Member #5
Member #6
2021
2026
2032
Attention 2056
Energy 2049
Energy 2049
Service Provider
Member #8
2001
2034
Attention 2056
Energy 2049
Member #9

Figure 4C

TOTEBO" 28thth60

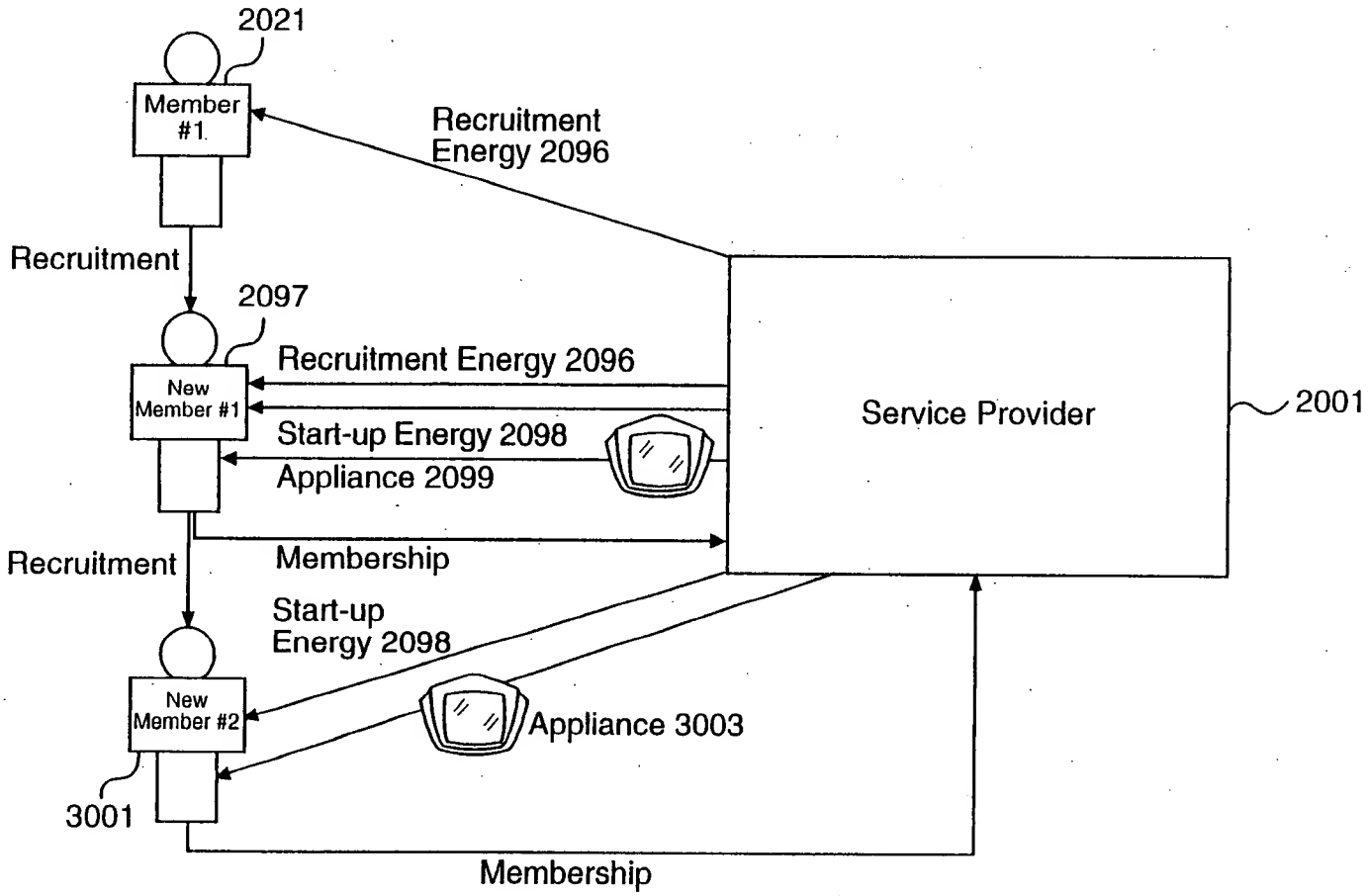
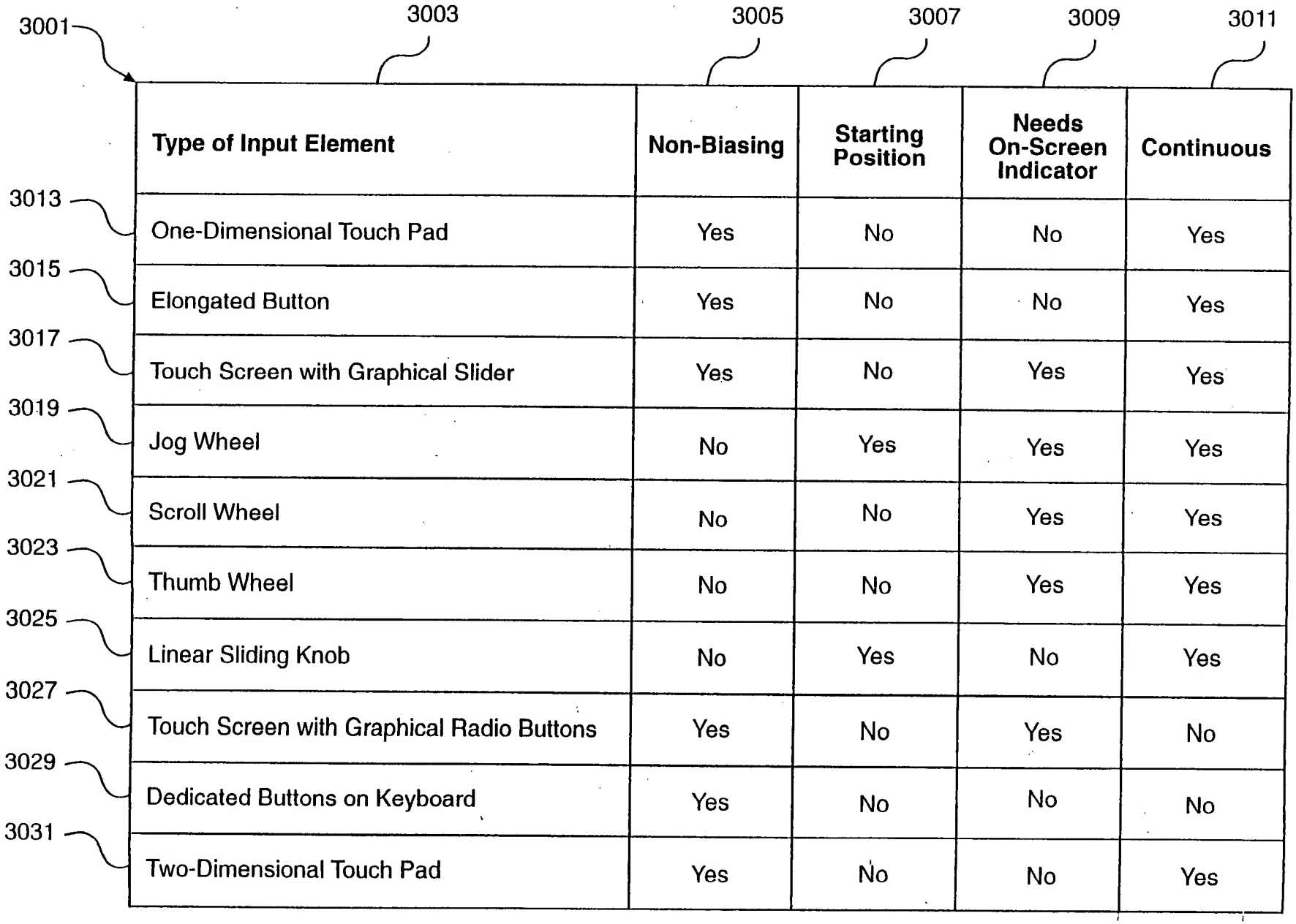


Figure 4D

TOTE80" 28mm660



Type of Input Element	Non-Biasing	Starting Position	Needs On-Screen Indicator	Continuous
One-Dimensional Touch Pad	Yes	No	No	Yes
Elongated Button	Yes	No	No	Yes
Touch Screen with Graphical Slider	Yes	No	Yes	Yes
Jog Wheel	No	Yes	Yes	Yes
Scroll Wheel	No	No	Yes	Yes
Thumb Wheel	No	No	Yes	Yes
Linear Sliding Knob	No	Yes	No	Yes
Touch Screen with Graphical Radio Buttons	Yes	No	Yes	No
Dedicated Buttons on Keyboard	Yes	No	No	No
Two-Dimensional Touch Pad	Yes	No	No	Yes

Figure 5A

TOTE80" 28mm660

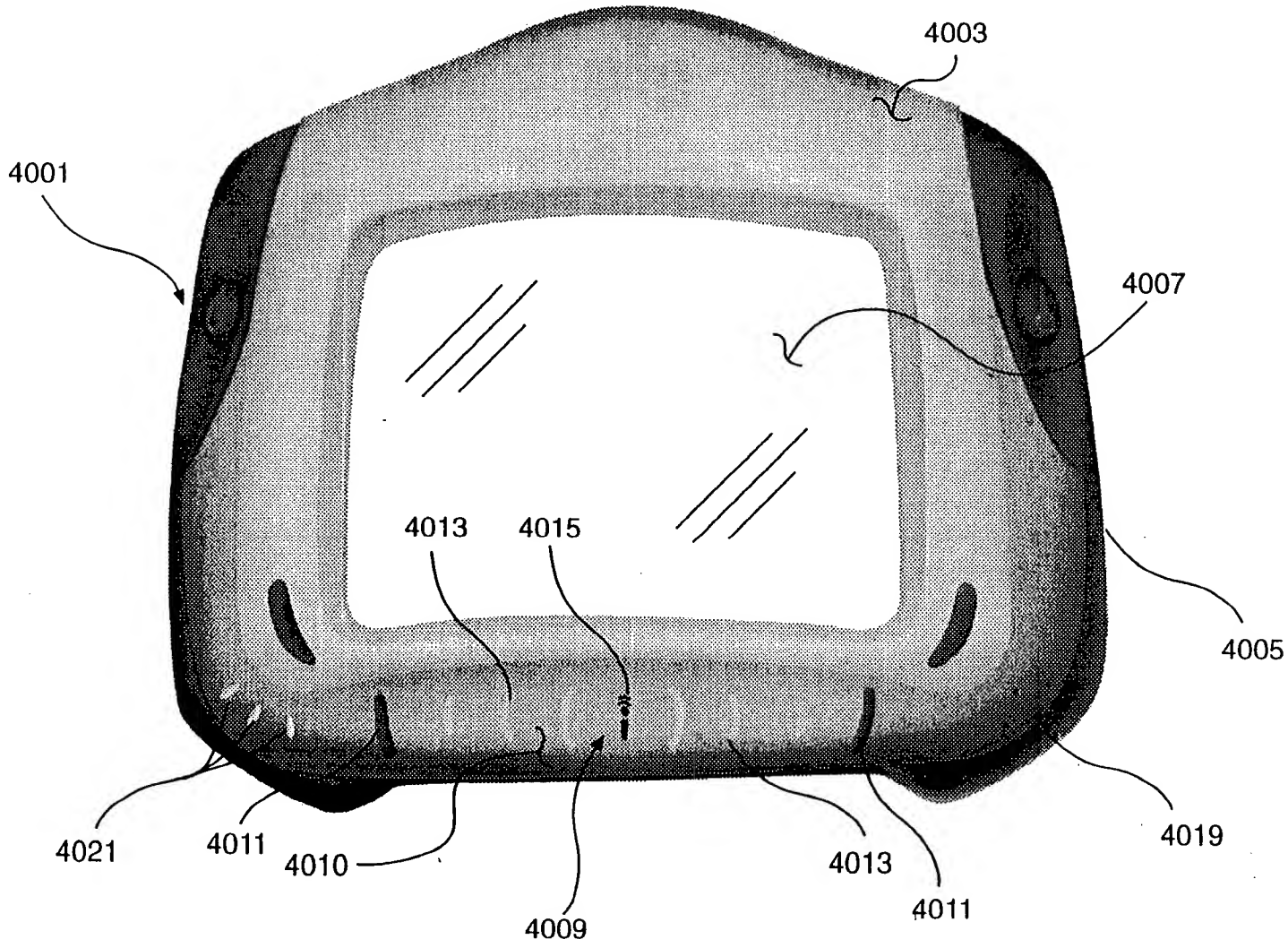


Figure 6A

TOTE30" 28mmh60

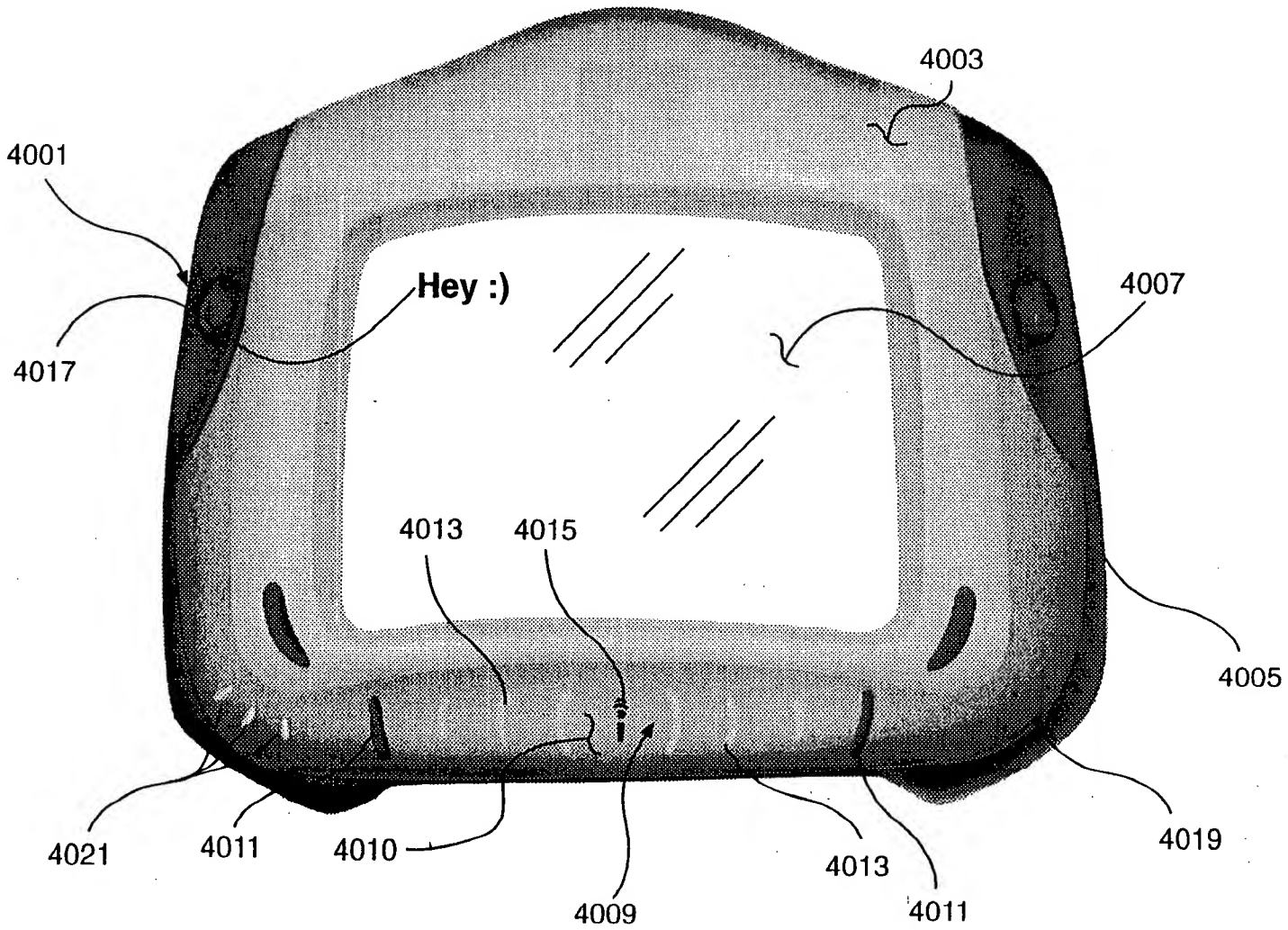


Figure 6B

TOTE80" 28th th660

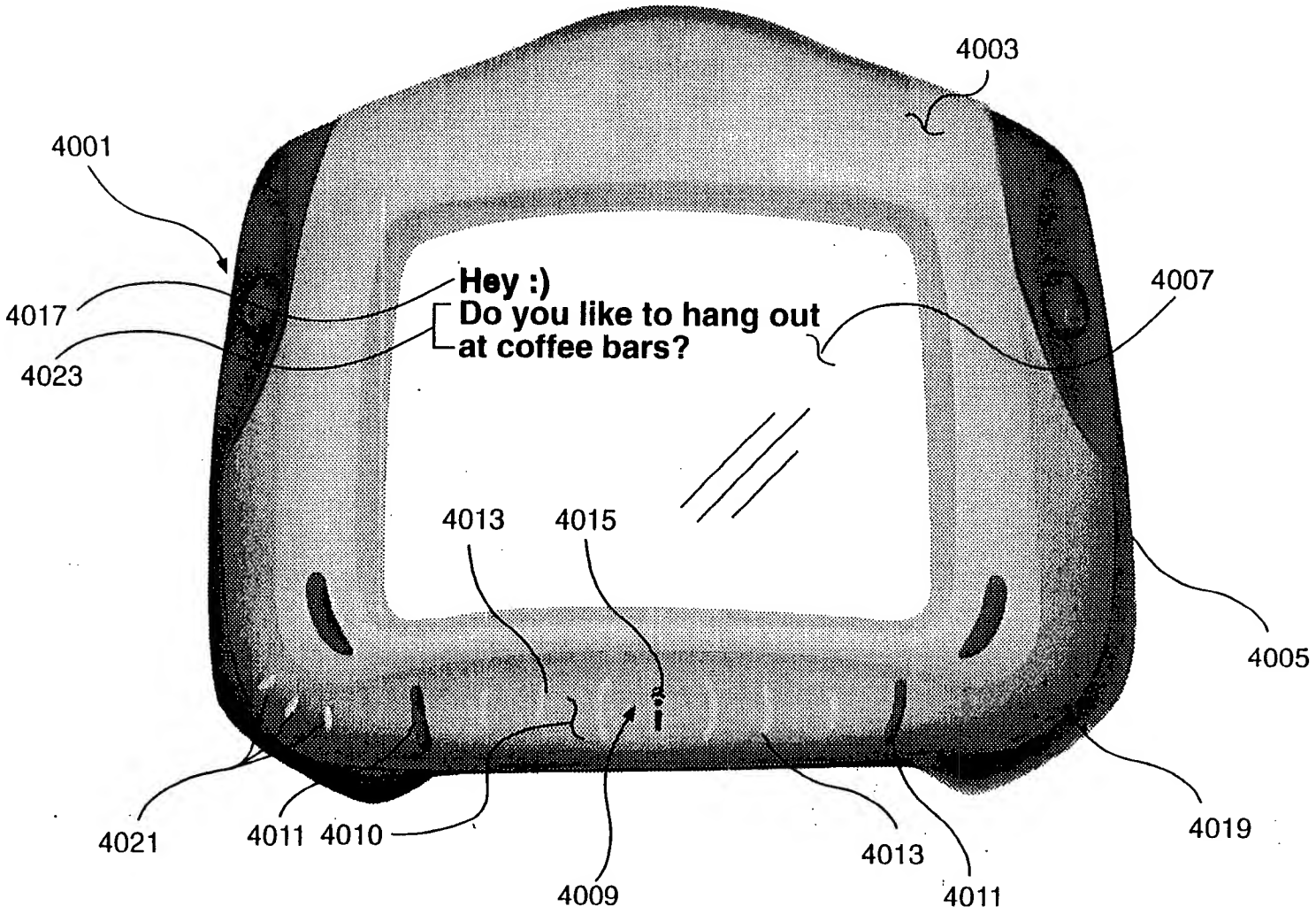


Figure 6C

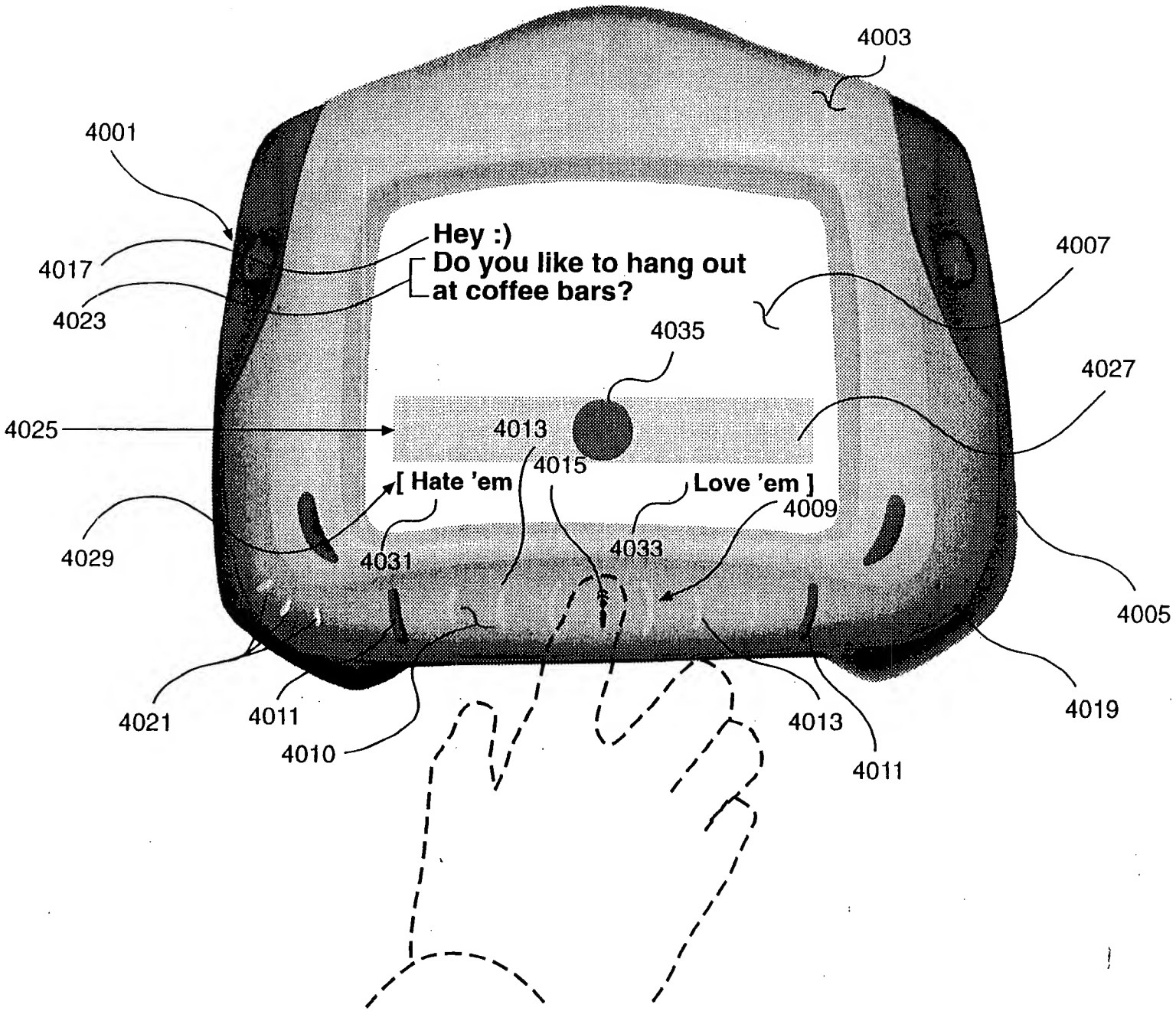

4003
4001
Hey :)
Do you like to hang out
at coffee bars?
4017
4023
4007
4035
4027
4025
4013
4015
[Hate 'em
Love 'em]
4009
4029
4031
4033
4005
4021
4011
4010
4013
4011
4019

Figure 6D

TOTE80" 28hhh60

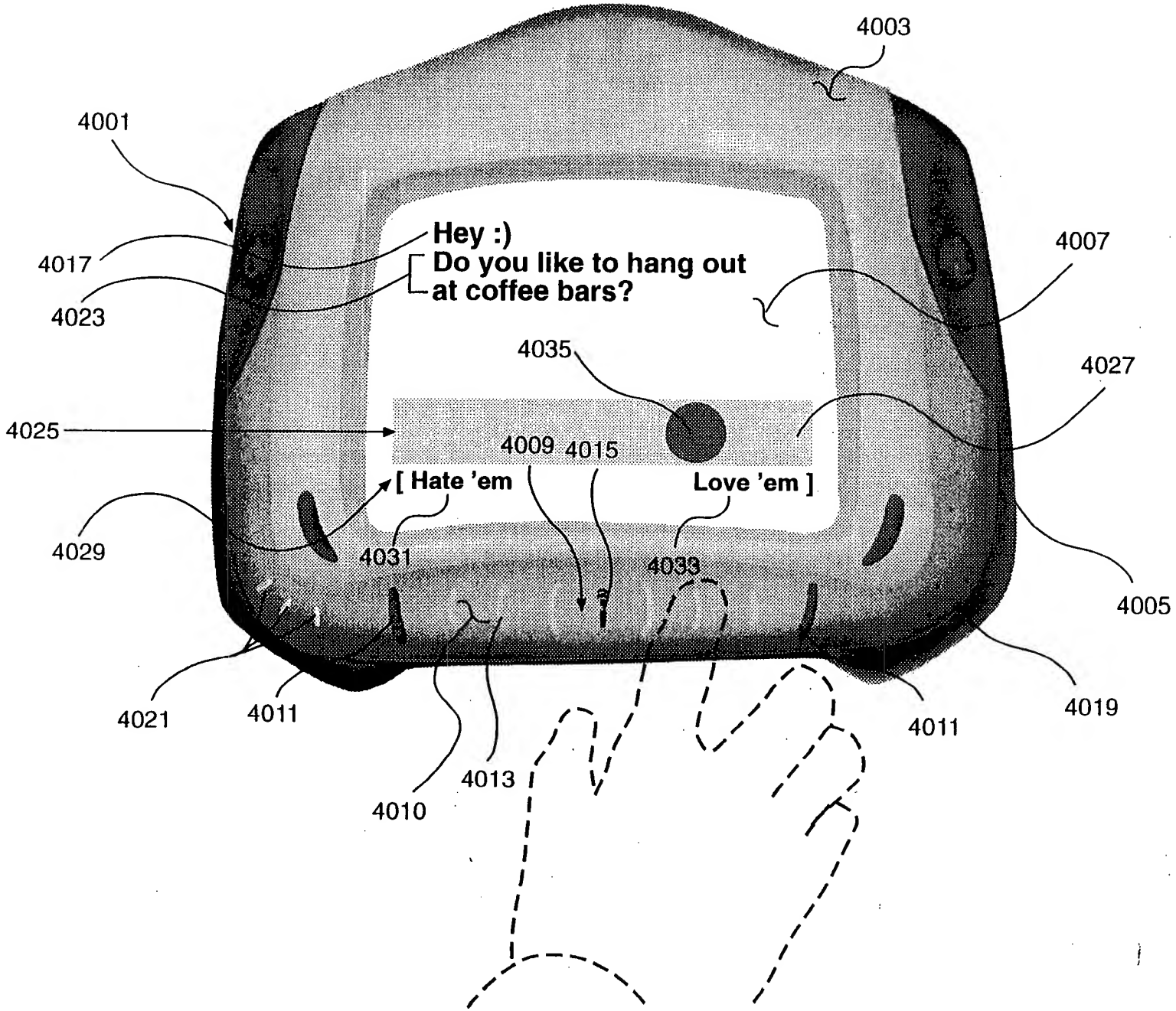


Figure 6E

TOTE80" 28th th60

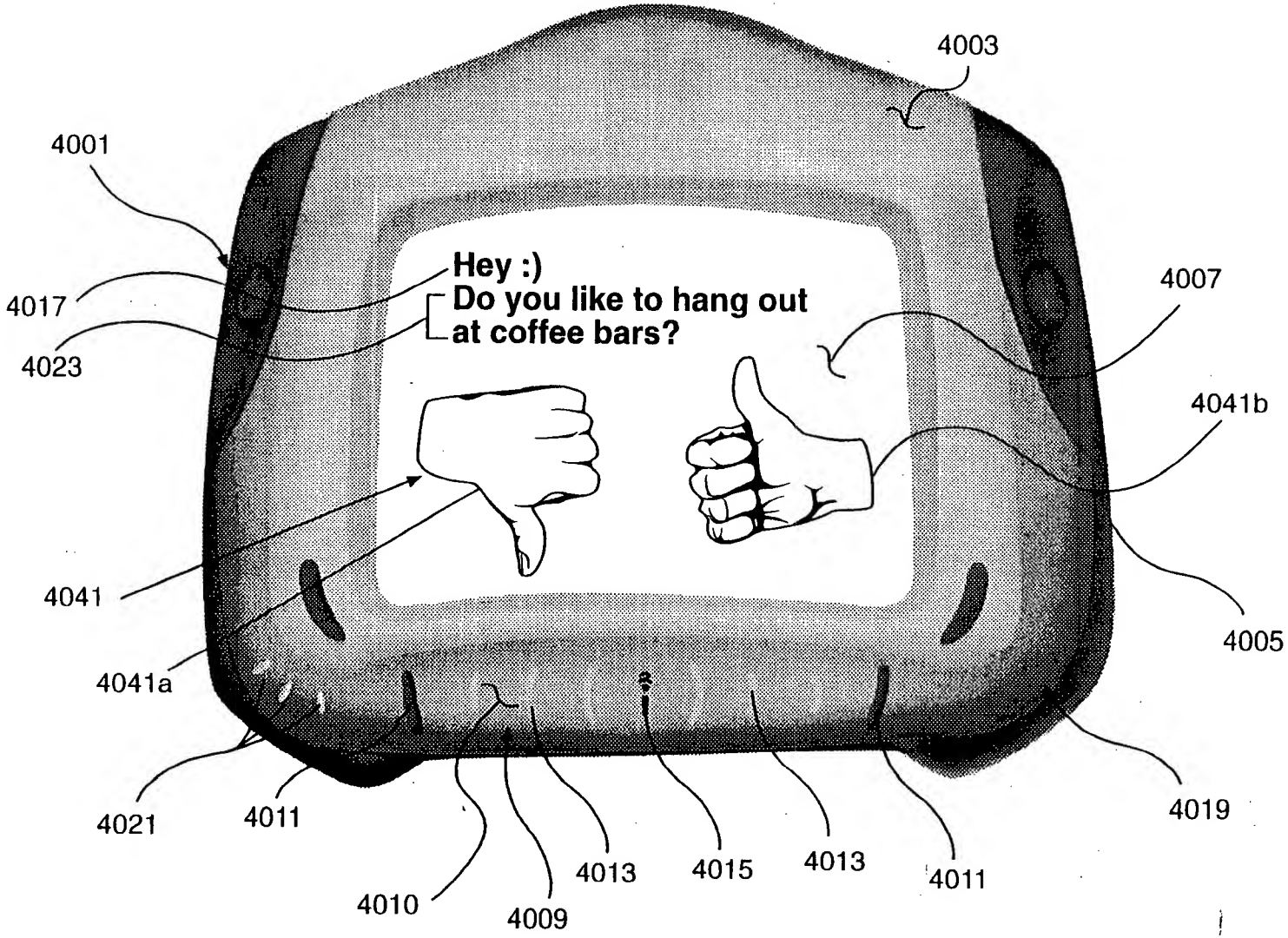


Figure 6F

TOTE80" 28mm660

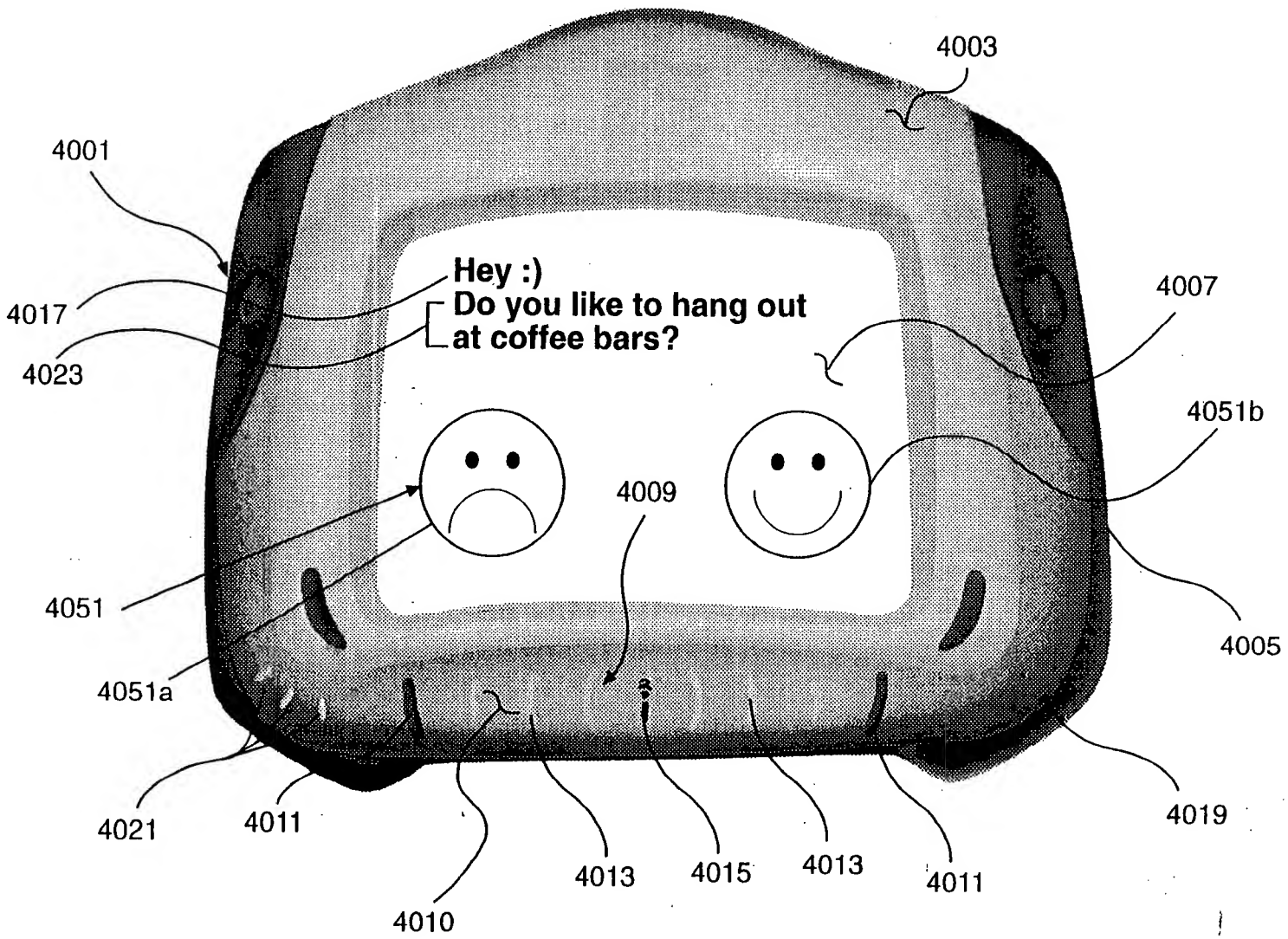


Figure 6G

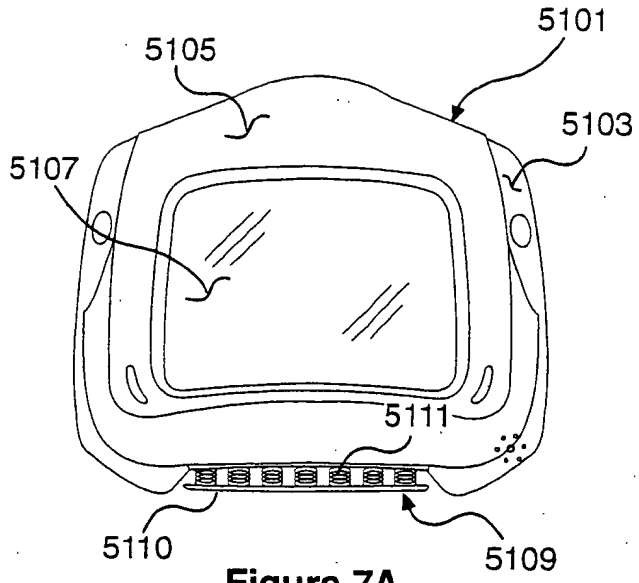


Figure 7A

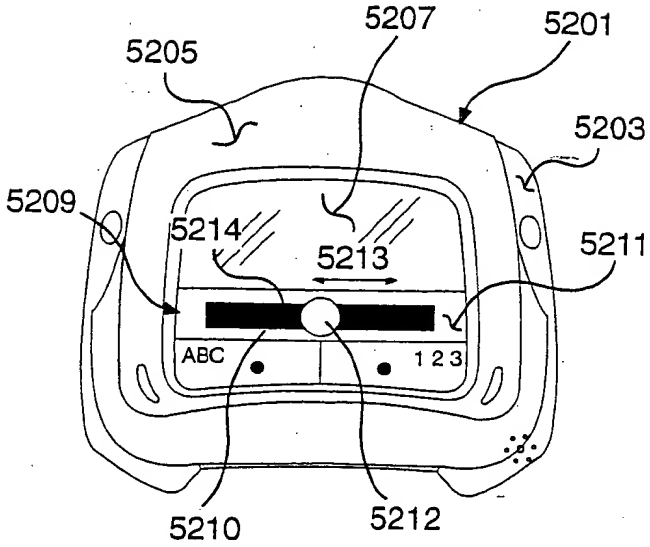


Figure 7B

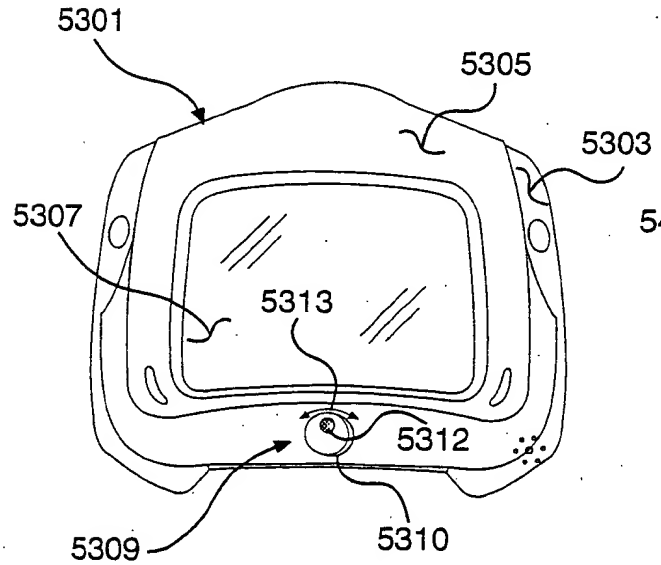


Figure 7C

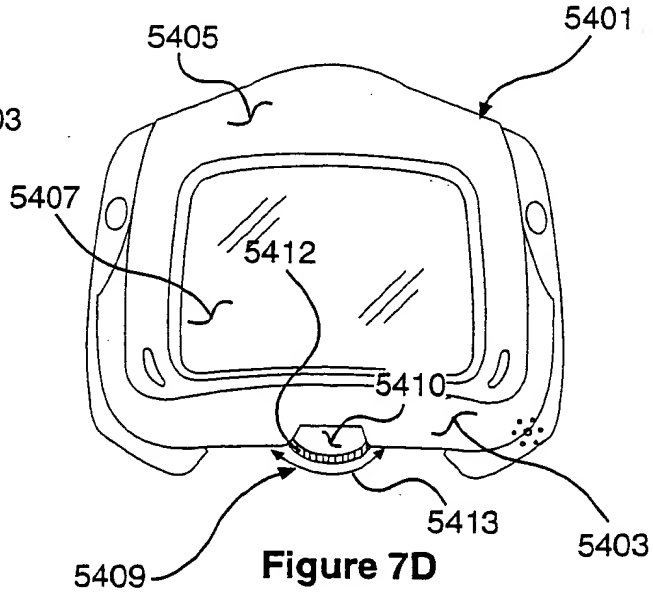


Figure 7D

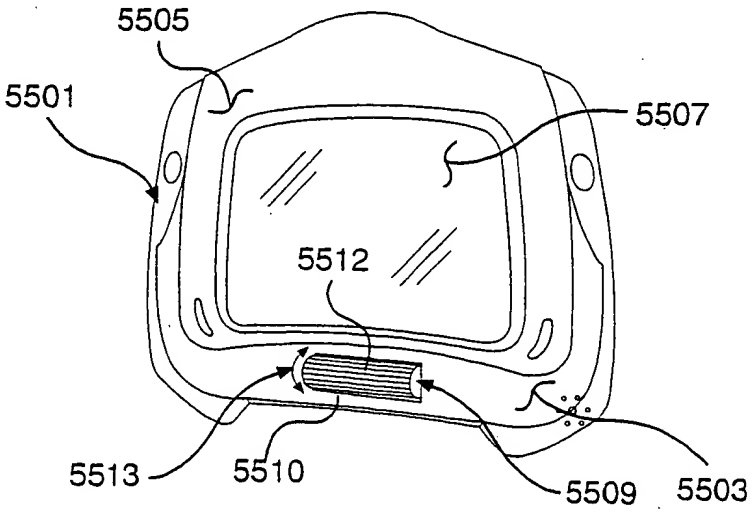


Figure 7E

Docket No. 0034-0003

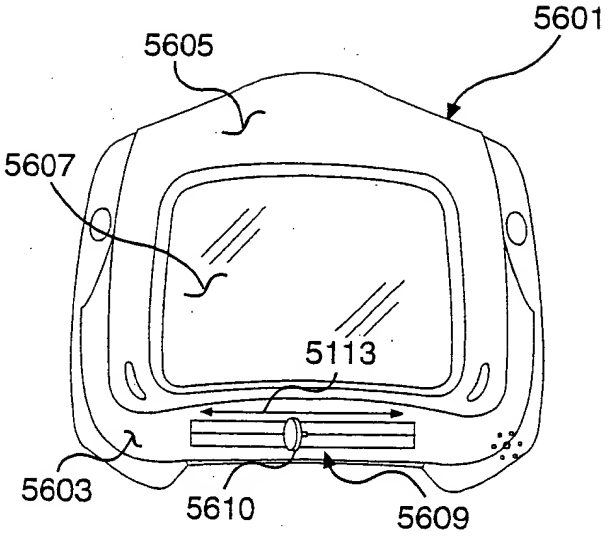


Figure 7F

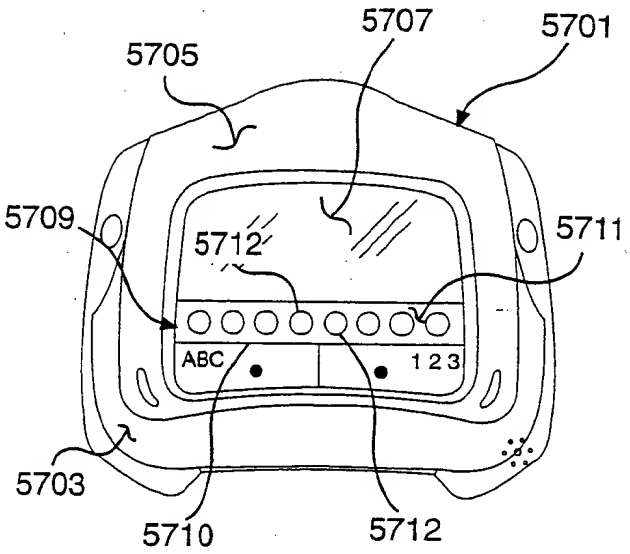


Figure 7G

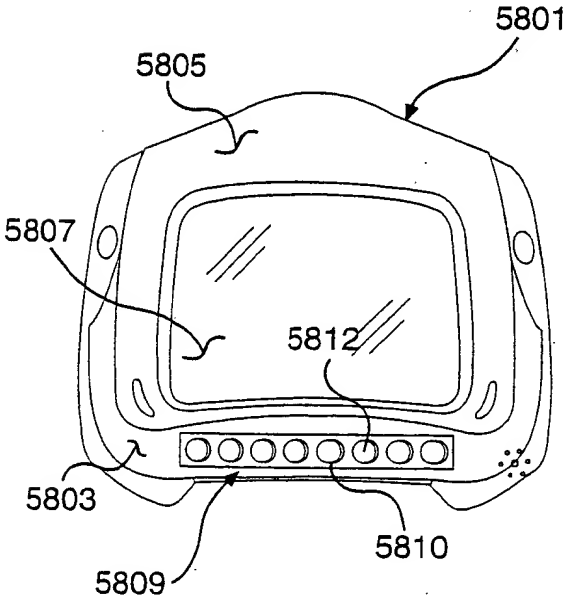


Figure 7H

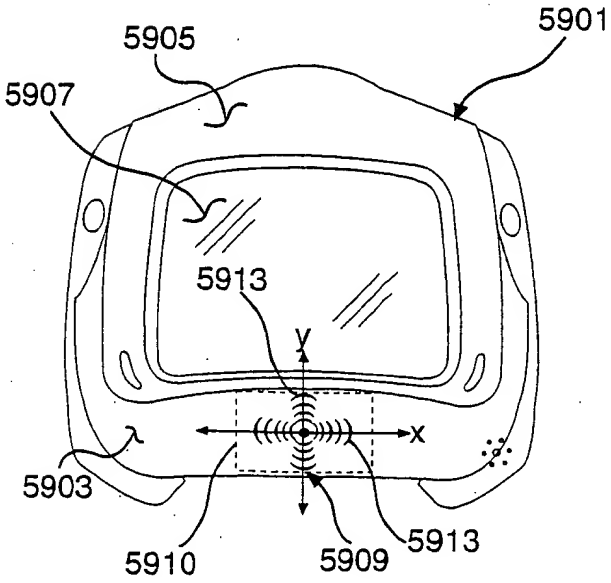


Figure 7I

Docket No. 3030-4-1

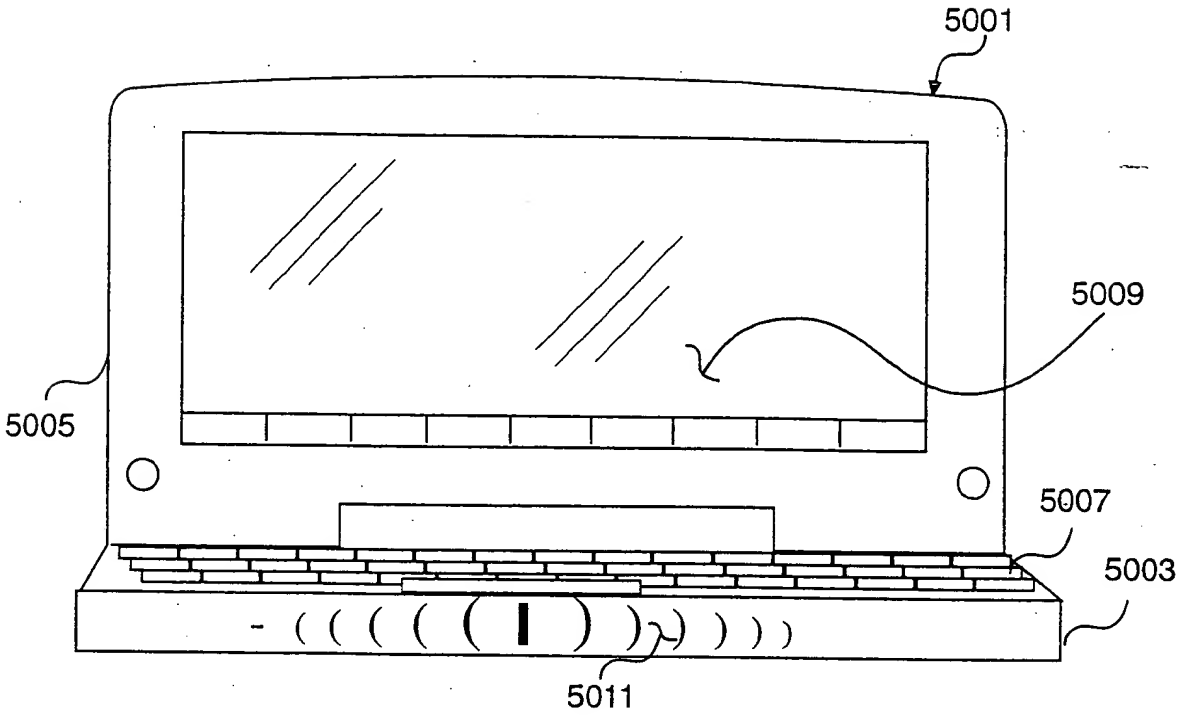


Figure 8A

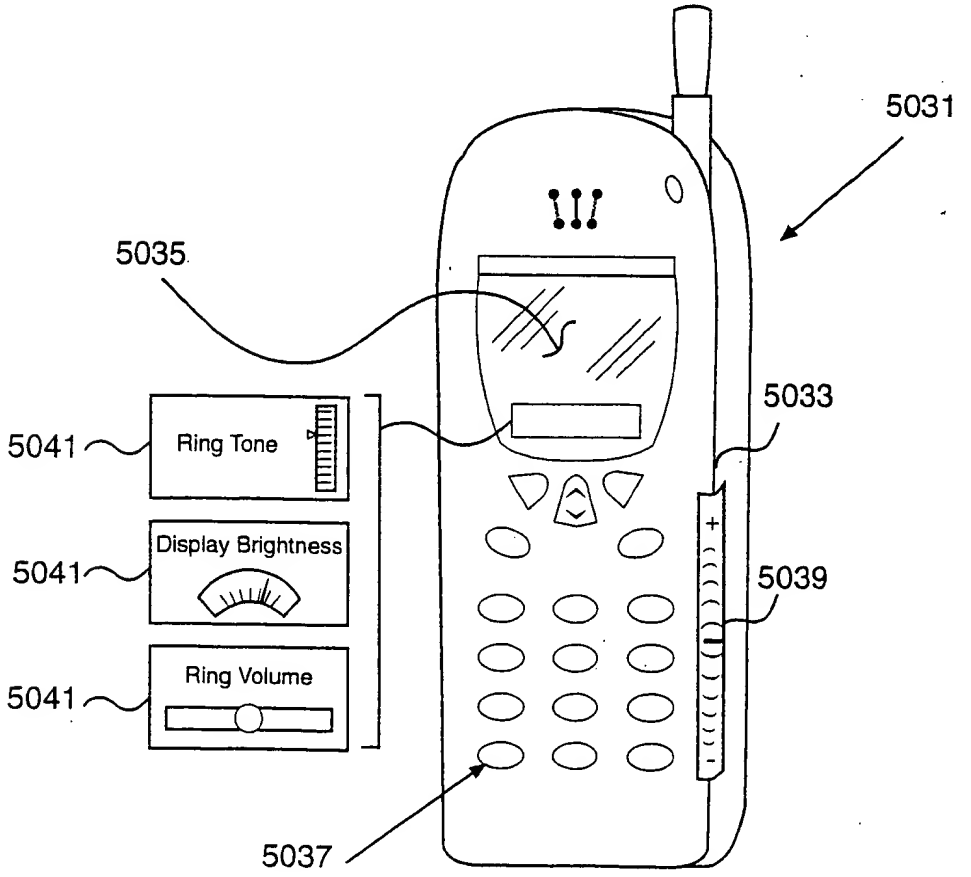


Figure 8B

EP 1 389 016 A2

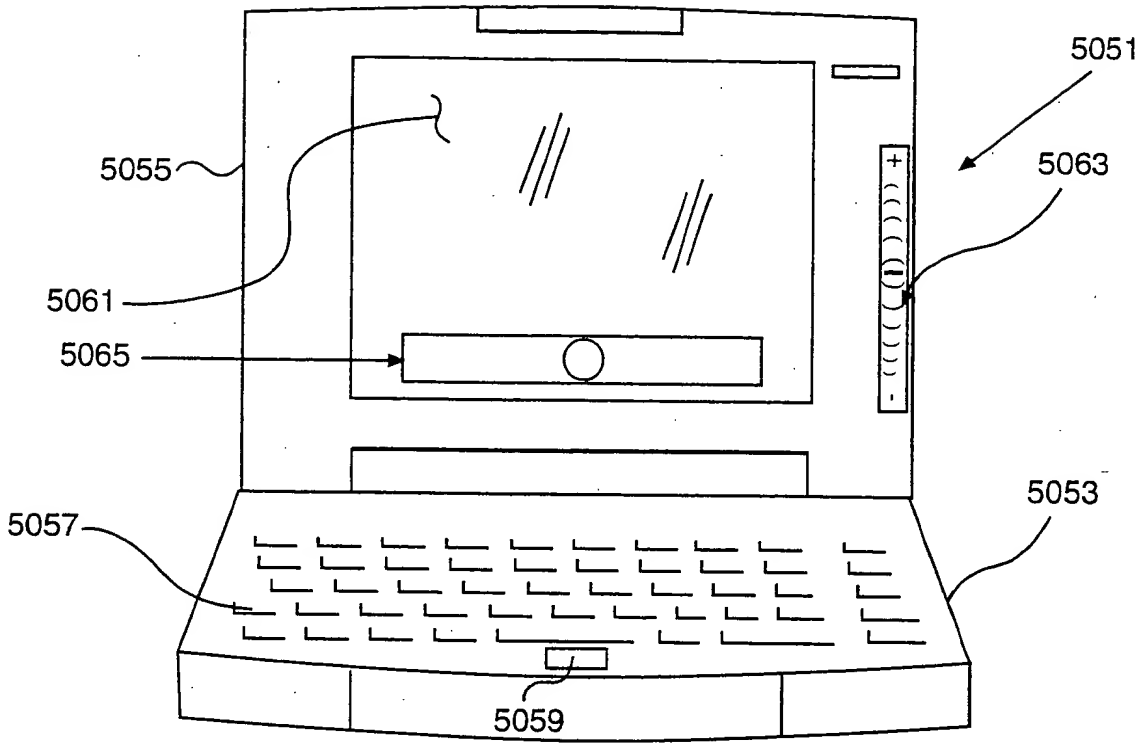


Figure 8C

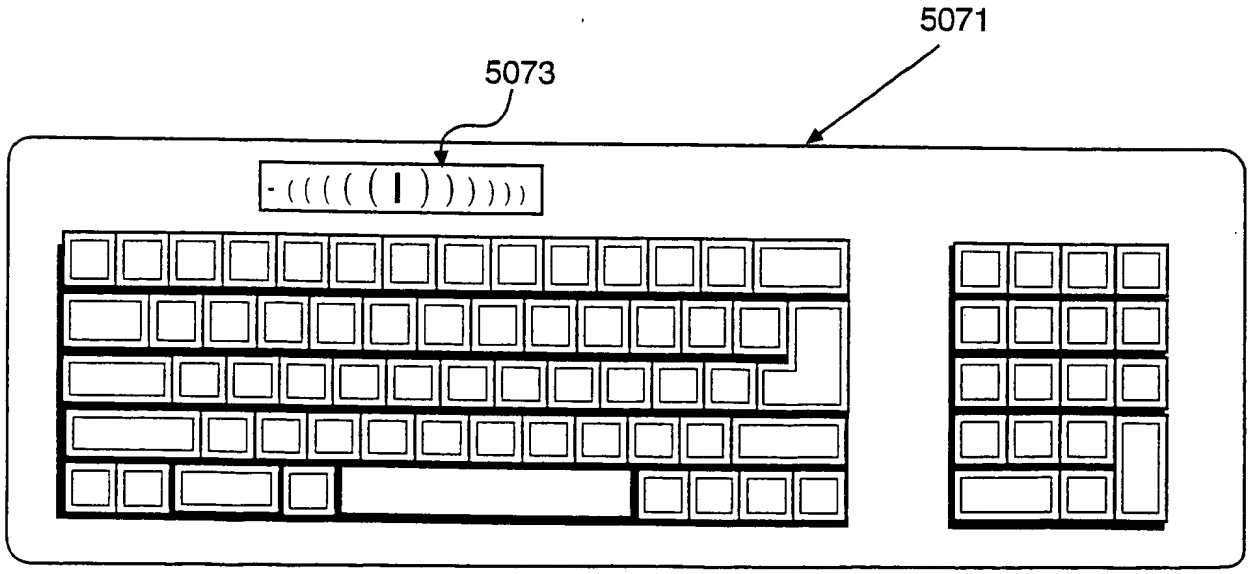


Figure 8D

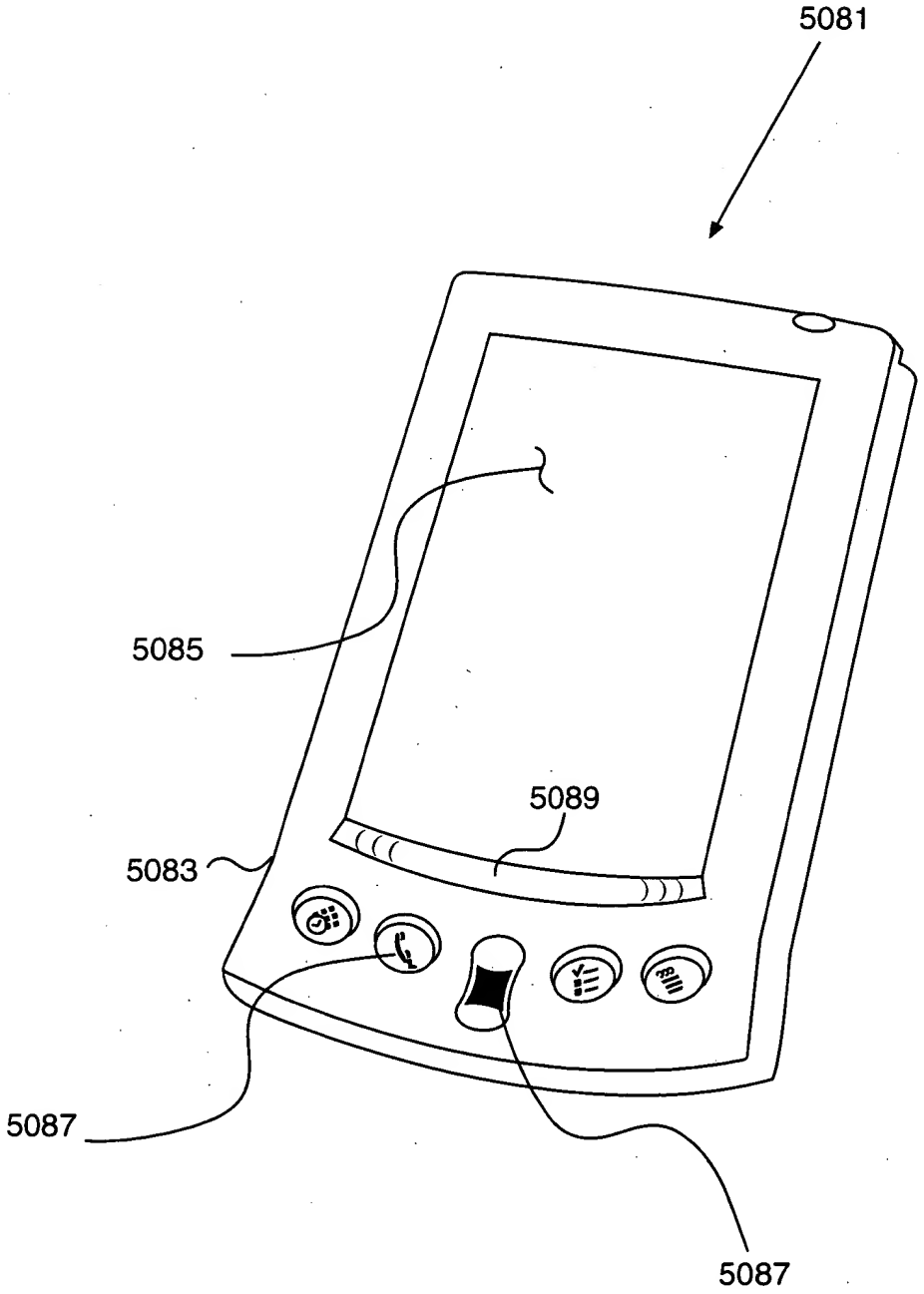


Figure 8E

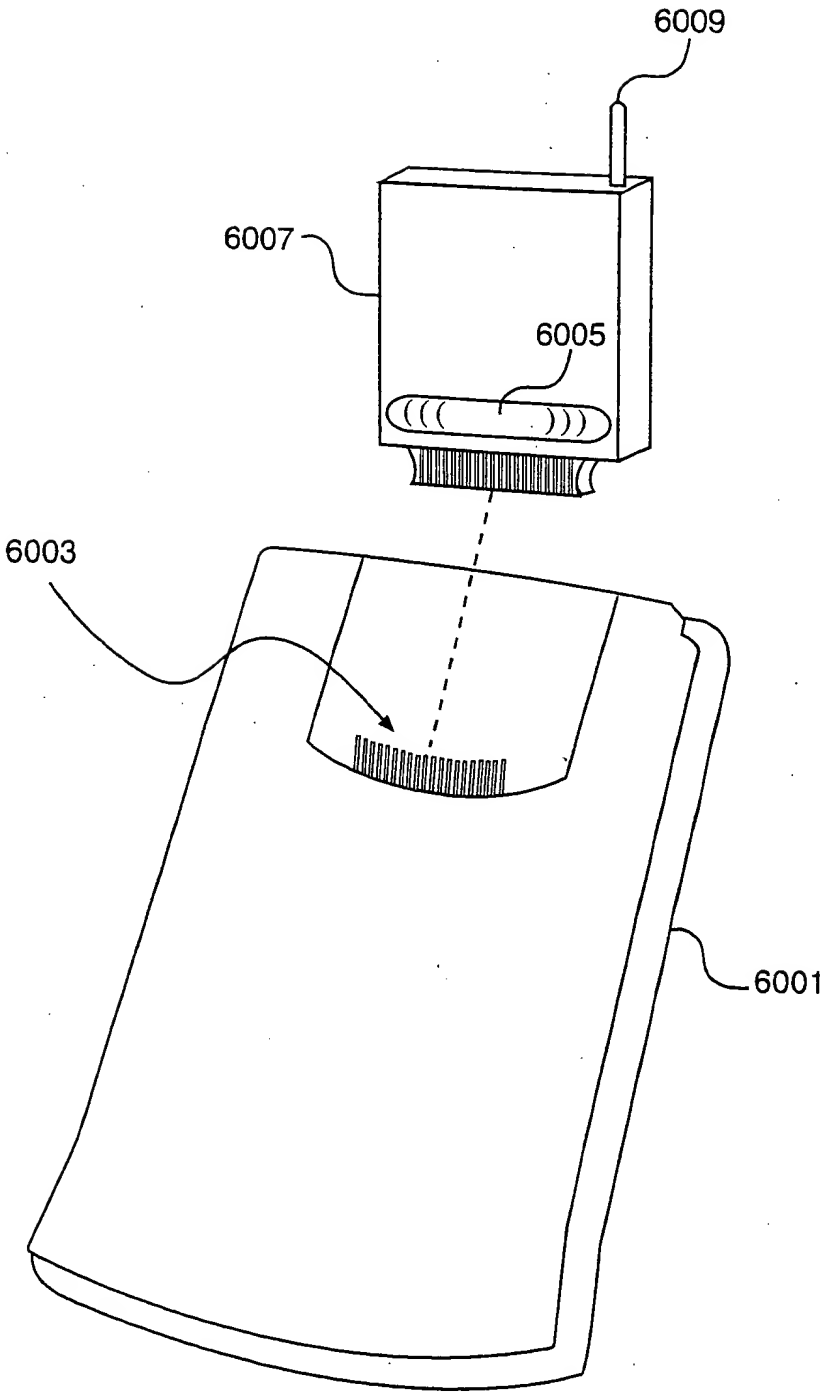


Figure 9

Age * Sex Crosstabulation

Age	Male	Female	Total
12	154	133	287
13	154	161	315
14	155	116	271
15	131	133	264
16	100	98	198
17	104	117	221
18	80	60	140
19	10	9	19
Total	888	827	1715

Fig 10A

Race * Sex Crosstabulation

Race		Male	Female	Total
White	N	783	714	1497
	%w/in race	52.30	47.70	100.00
Black	N	91	94	185
	%w/in race	49.19	50.81	100.00
Oriental	N	4	4	8
	%w/in race	50.00	50.00	100.00
American Indian	N	4		4
	%w/in race	100.00		100.00
Other	N	6	13	19
	%w/in race	31.58	68.42	100.00
Total	N	888	825	1713
	%w/in race	51.84	48.16	100.00

Fig 10B

Document 1 of 1

Thumb Length

	N	Mean	Std Dev	1st	5th	50th	95th	99th
Total Males	292	6.3	0.7	5.0	5.3	6.3	7.3	8.1
Total Females	285	6.0	0.5	4.8	5.1	5.9	6.8	7.1
Males 12-15	196	6.1	0.6	5.0	5.2	6.1	7.1	7.8
Males 16-19	96	6.7	0.6	5.5	5.9	6.7	7.5	.
Females 12-15	198	5.9	0.5	4.7	5.0	5.9	6.8	7.0
Females 16-19	87	6.1	0.5	5.1	5.3	6.2	6.9	.

Fig. 10C

Thumb Length: Males

				Percentiles				
Age	N	Mean	Std Dev	1st	5th	50th	95th	99th
12	46	5.7	0.4	4.9	5.0	5.7	6.3	.
13	46	6.0	0.5	5.1	5.2	5.9	6.9	.
14	54	6.2	0.6	5.1	5.2	6.1	7.3	.
15	50	6.6	0.4	5.5	5.9	6.6	7.3	.
16	31	6.6	0.4	5.7	5.9	6.6	7.1	.
17	38	6.8	0.7	5.5	5.8	6.8	7.9	.
18	25	6.8	0.4	6.2	6.2	6.9	7.5	.
19	2	7.6	0.8	7.0	7.0	7.6	.	.

Fig. 10D

Thumb Length: Females

				Percentiles				
Age	Valid N	Mean	Std Dev	1st	5th	50th	95th	99th
12	48	5.7	0.5	4.7	4.9	5.8	6.5	.
13	61	5.9	0.5	4.6	4.9	5.8	6.6	.
14	44	5.9	0.5	4.8	5.0	5.9	6.9	.
15	45	6.1	0.4	5.4	5.4	6.0	6.9	.
16	25	6.2	0.5	5.1	5.2	6.3	7.1	.
17	42	6.0	0.5	5.1	5.2	6.0	7.0	.
18	16	6.2	0.3	5.7	5.7	6.2	.	.
19	4	6.1	0.3	5.7	5.7	6.1	.	.

Fig. 10E

DOCKET NO. 0034.0

Fig. 10F

Correlations: Total

		THUMB LENGTH	HAND LENGTH
THUMB LENGTH	Pearson Correlation	1	0.770
	Sig. (2-tailed)**	.	0.000
	N	577	576
HAND LENGTH	Pearson Correlation	0.770	1
	Sig. (2-tailed)**	0.000	.
	N	576	1707

** Correlation is significant at the 0.01 level (2-tailed)**.

Fig. 10G

Correlations: Male

		THUMB LENGTH	HAND LENGTH
THUMB LENGTH	Pearson Correlation	1	0.790
	Sig. (2-tailed)**	.	0.000
	N	292	291
HAND LENGTH	Pearson Correlation	0.790	1
	Sig. (2-tailed)**	0.000	.
	N	291	882

** Correlation is significant at the 0.01 level (2-tailed)**.

Correlations: Female

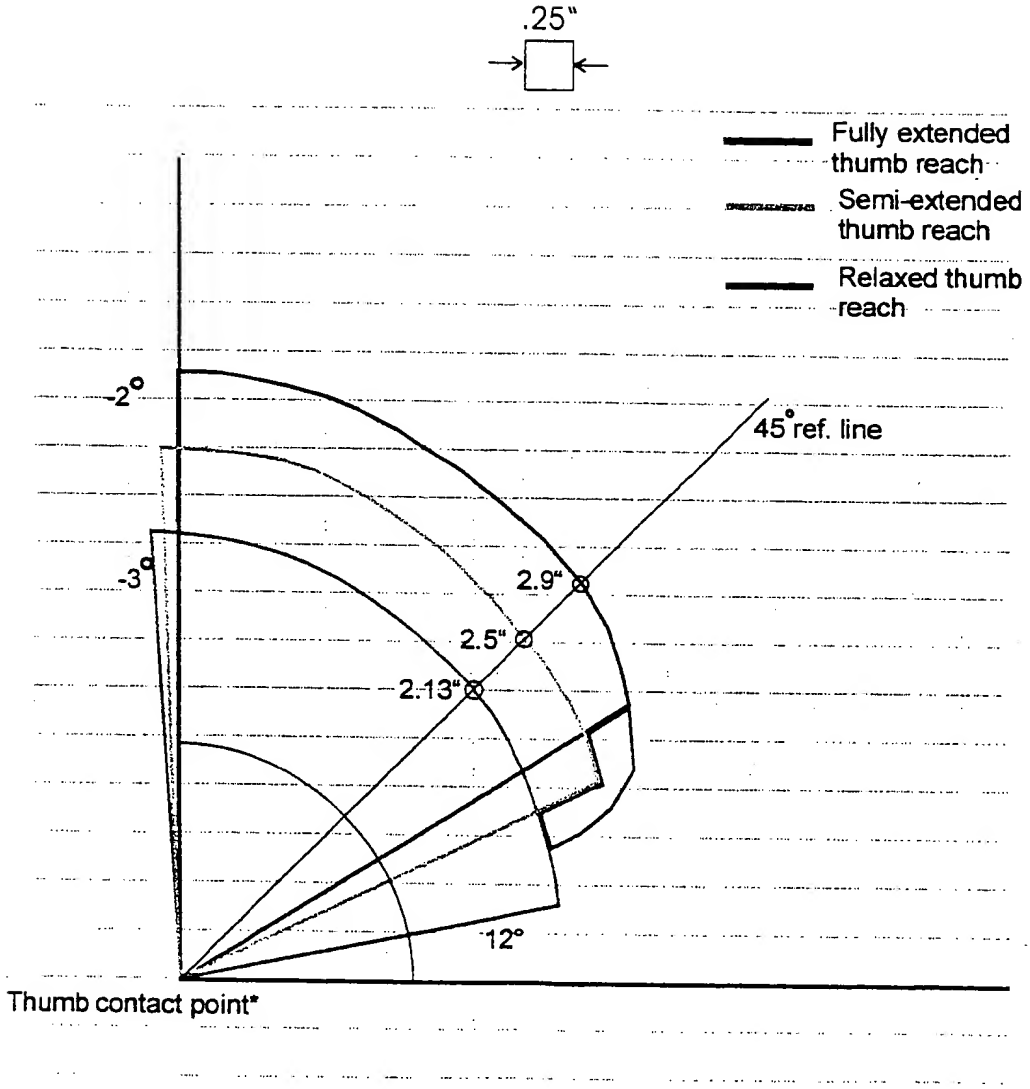
		THUMB LENGTH	HAND LENGTH
THUMB LENGTH	Pearson Correlation	1	0.657
	Sig. (2-tailed)**	.	0.000
	N	285	285
HAND LENGTH	Pearson Correlation	0.657	1
	Sig. (2-tailed)**	0.000	.
	N	285	825

** Correlation is significant at the 0.01 level (2-tailed)**.

Fig. 10H

Defendant's Exhibit 0003

Proprietary - 05454680



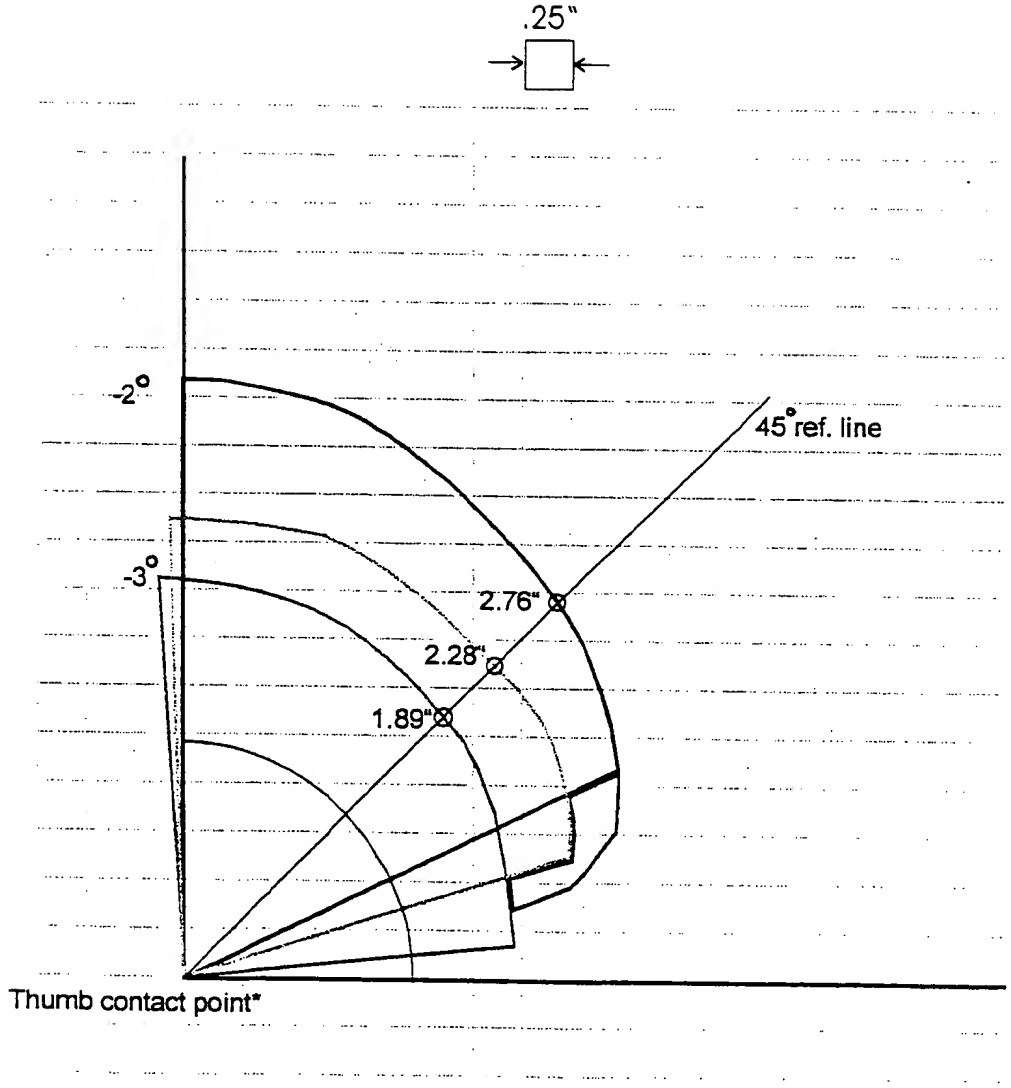
1st Percentile Left Thumb Sweeps, Females Age 12-19
(Uniform object thickness 0.75", **corner radius 1.5"**)

Note: each data point represents thumb tip at centerline of thumb

* Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

Fig 10I

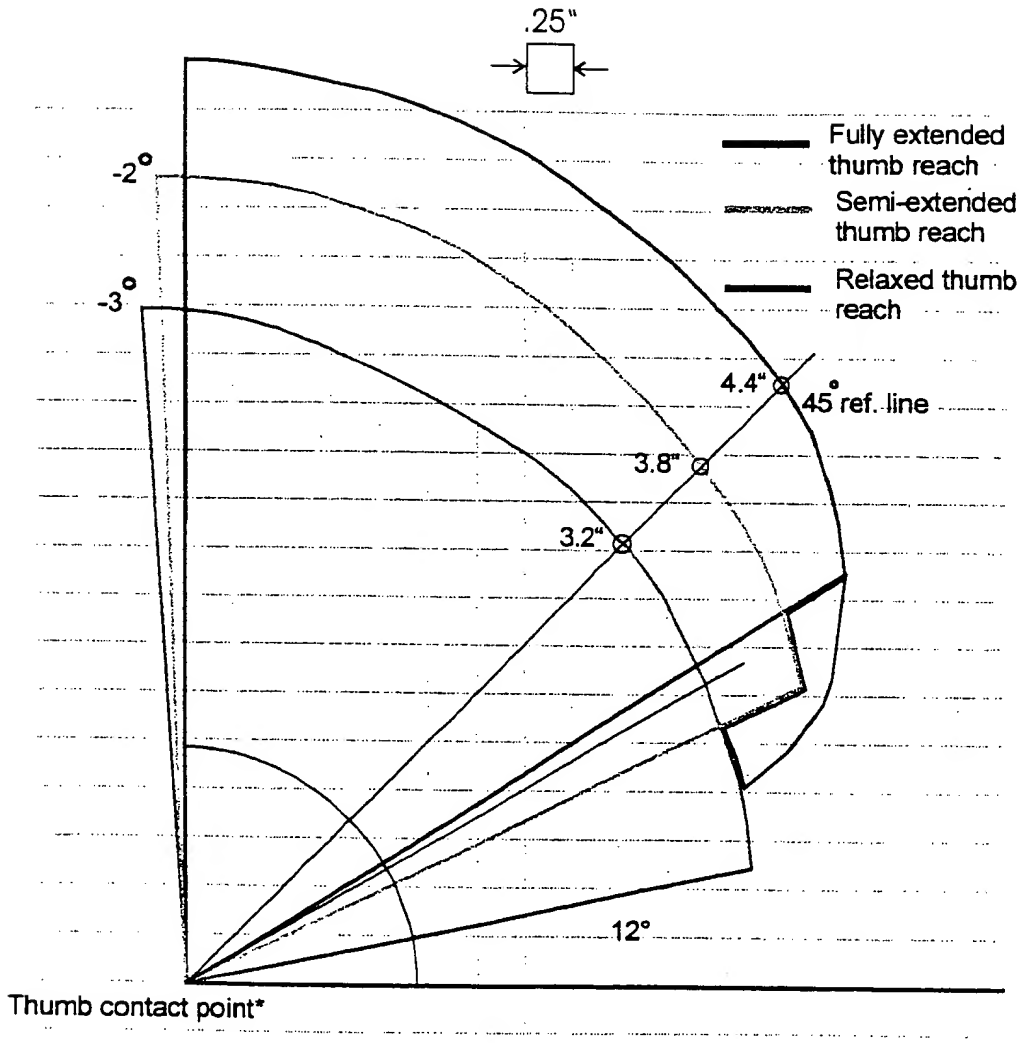
Protected - Confidential



1st Percentile Left Thumb Sweeps, Females Age 12-19
(Uniform object thickness 0.75", corner radius 0.75")

* Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

Fig. 10J

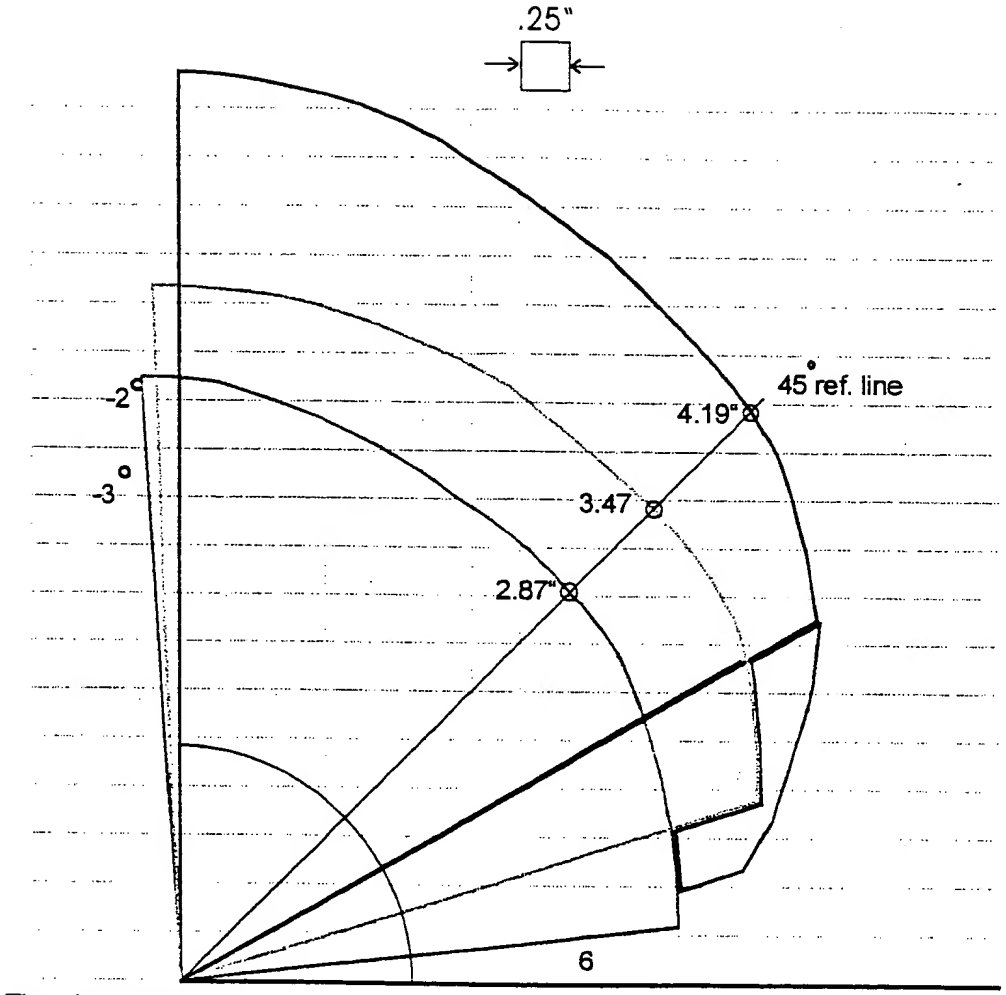


95th Percentile Left Thumb Sweeps, Male Age 12-19
(Uniform object thickness 0.75", **corner radius 1.5"**)
Note: each data point represents thumb tip at centerline of thumb

* Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

Fig 10K

C25

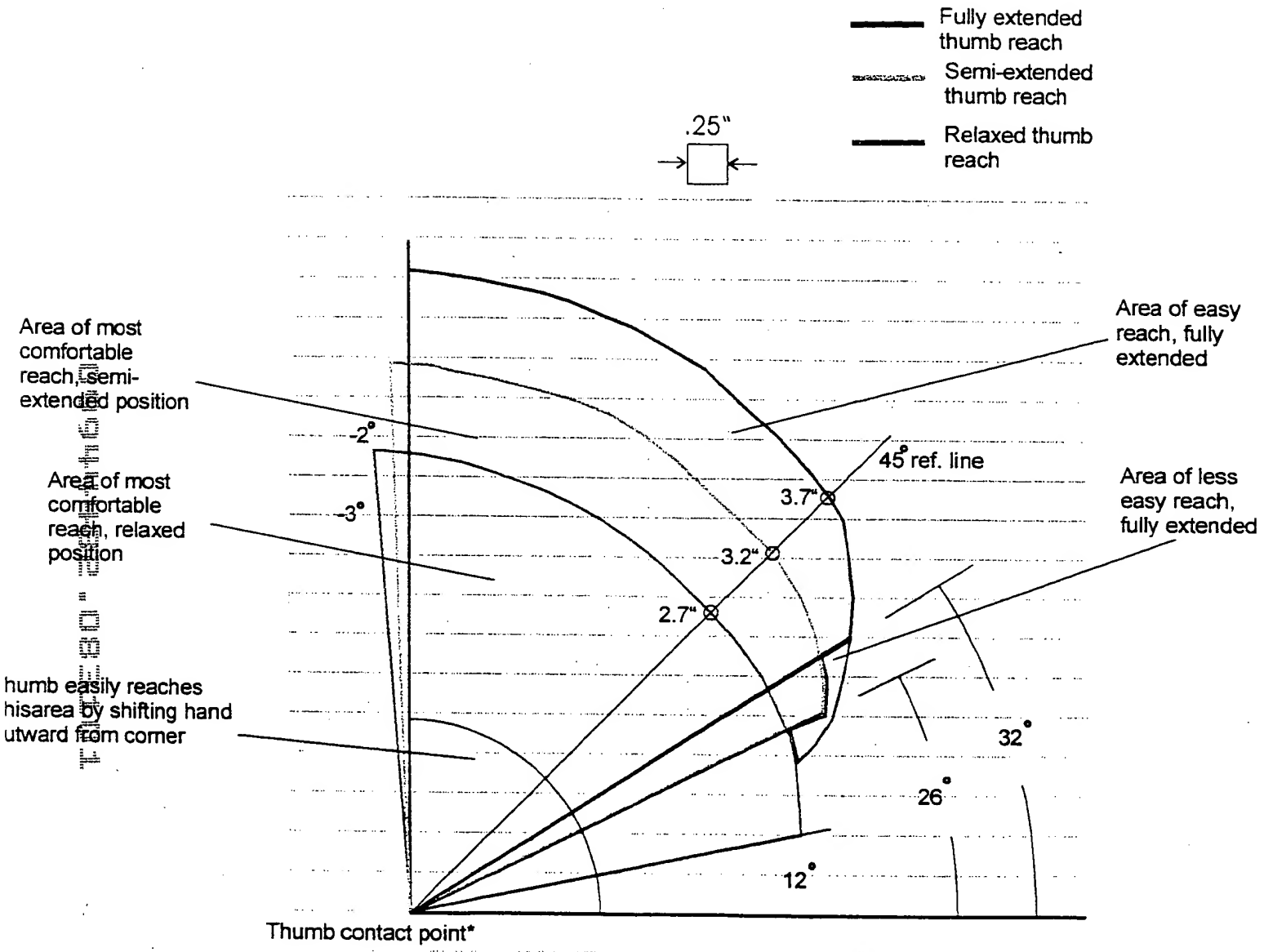


95th Percentile Left Thumb Sweeps, Male Age 12-19
(Uniform object thickness 0.75", corner radius 0.75")

* Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

Fig 10L

C26



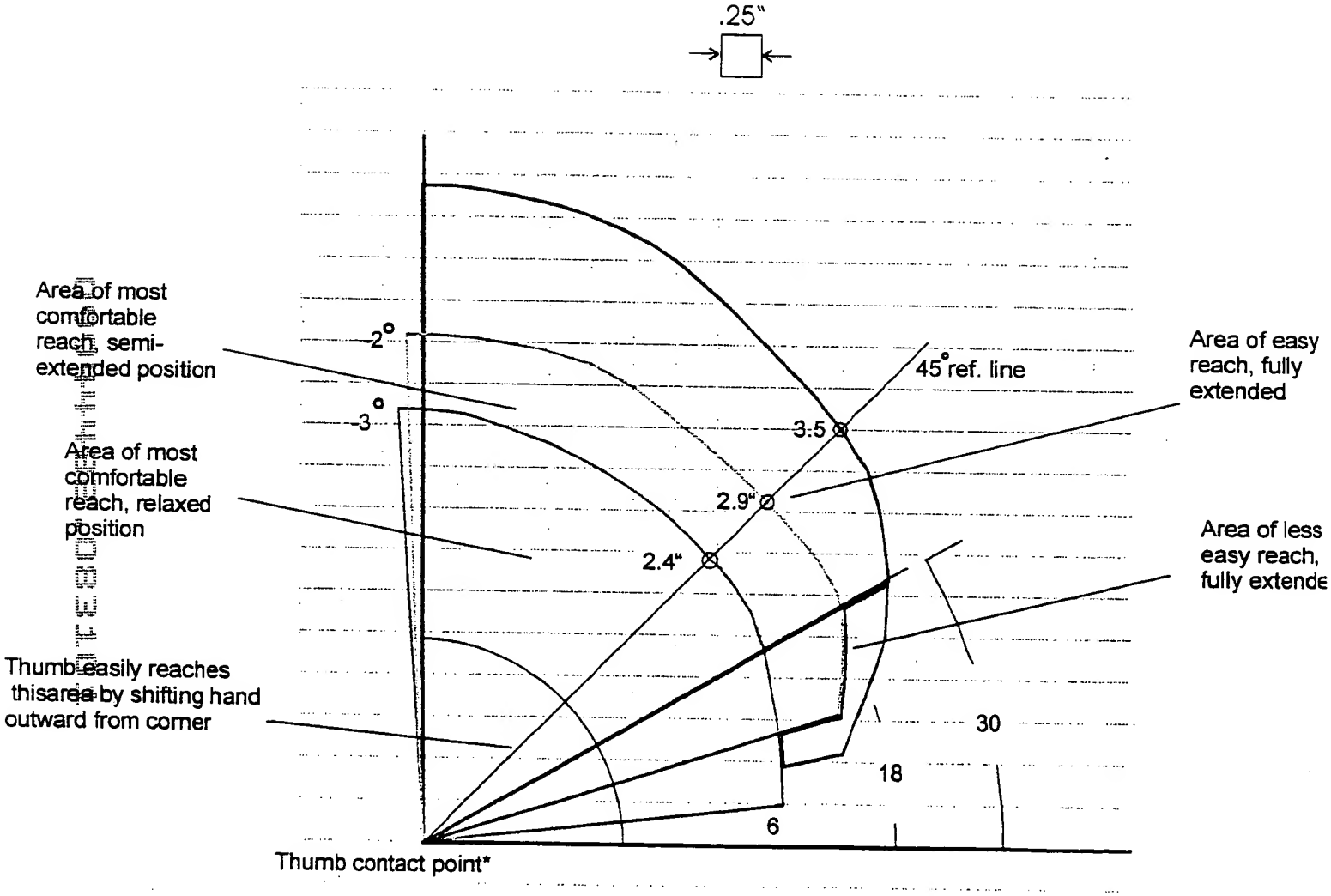
50th Percentile Left Thumb Sweeps, M+F Age 12-19
(Uniform object thickness 0.75", corner radius 1.5")

Note: Each data point represents thumb tip at centerline of thumb

* Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

Fig. 10M

C27

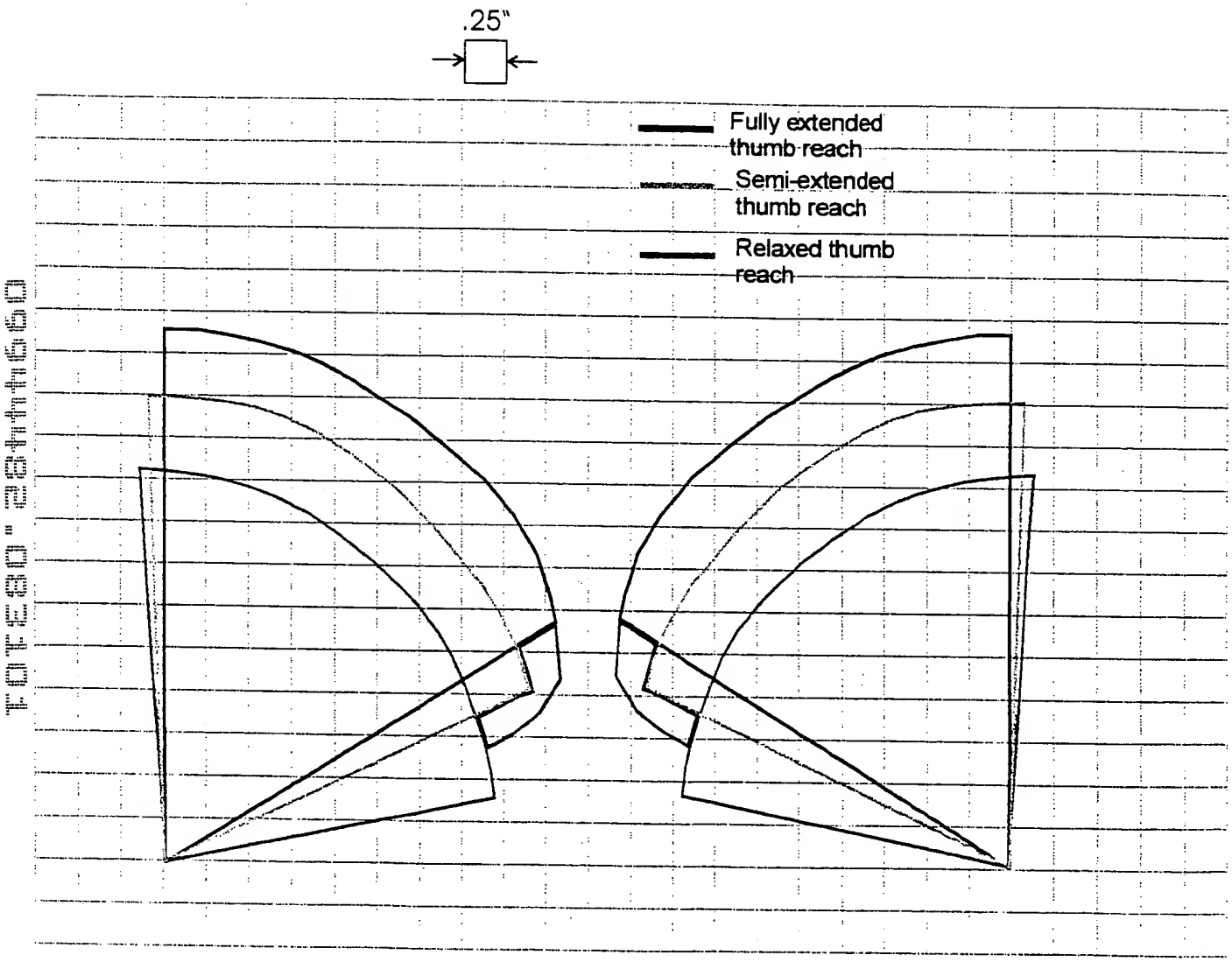


50th Percentile Left Thumb Sweeps, M+F Age 12-19
(Uniform object thickness 0.75", corner radius 0.75")

* Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

Fig 10N

C 28

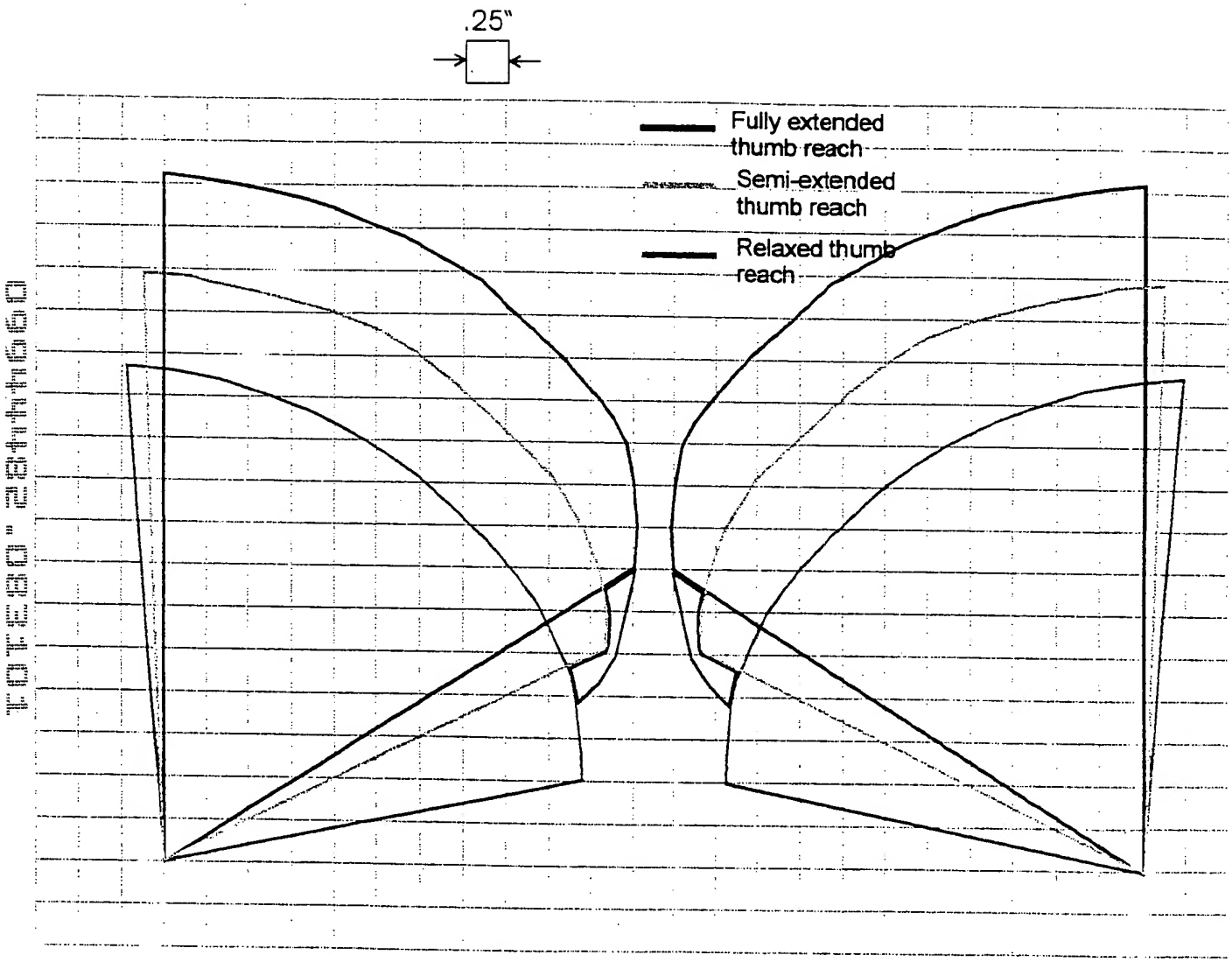


1st Percentile Combined Thumb Sweeps, Females Age 12-19
(Uniform object thickness 0.75", **corner radius 1.5"**)

Note: each data point represents thumb tip at centerline of thumb

* Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

Fig 100

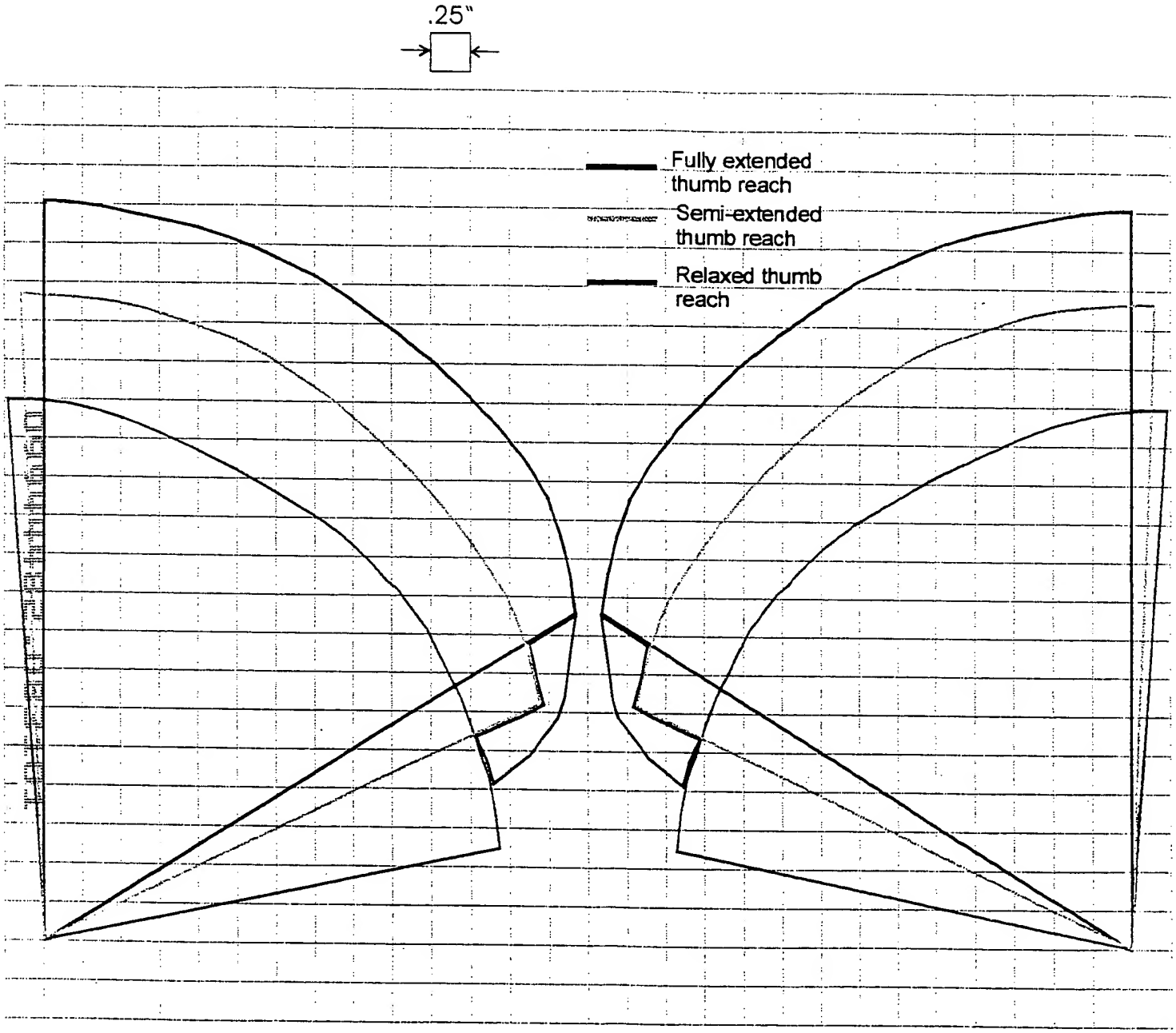


50th Percentile Combined Thumb Sweeps, Male+Females Age 12-19
(Uniform object thickness 0.75", **corner radius 1.5"**)

Notes: Each data point represents thumb tip at centerline of thumb
Left and right thumb envelopes are arbitrarily placed relative to each other
to permit cutting or measurements without overlapped reach lines

* Located vertically over point of thumb base contact with corner,
at midpoint of lower corner radius on device

Fig. 10P

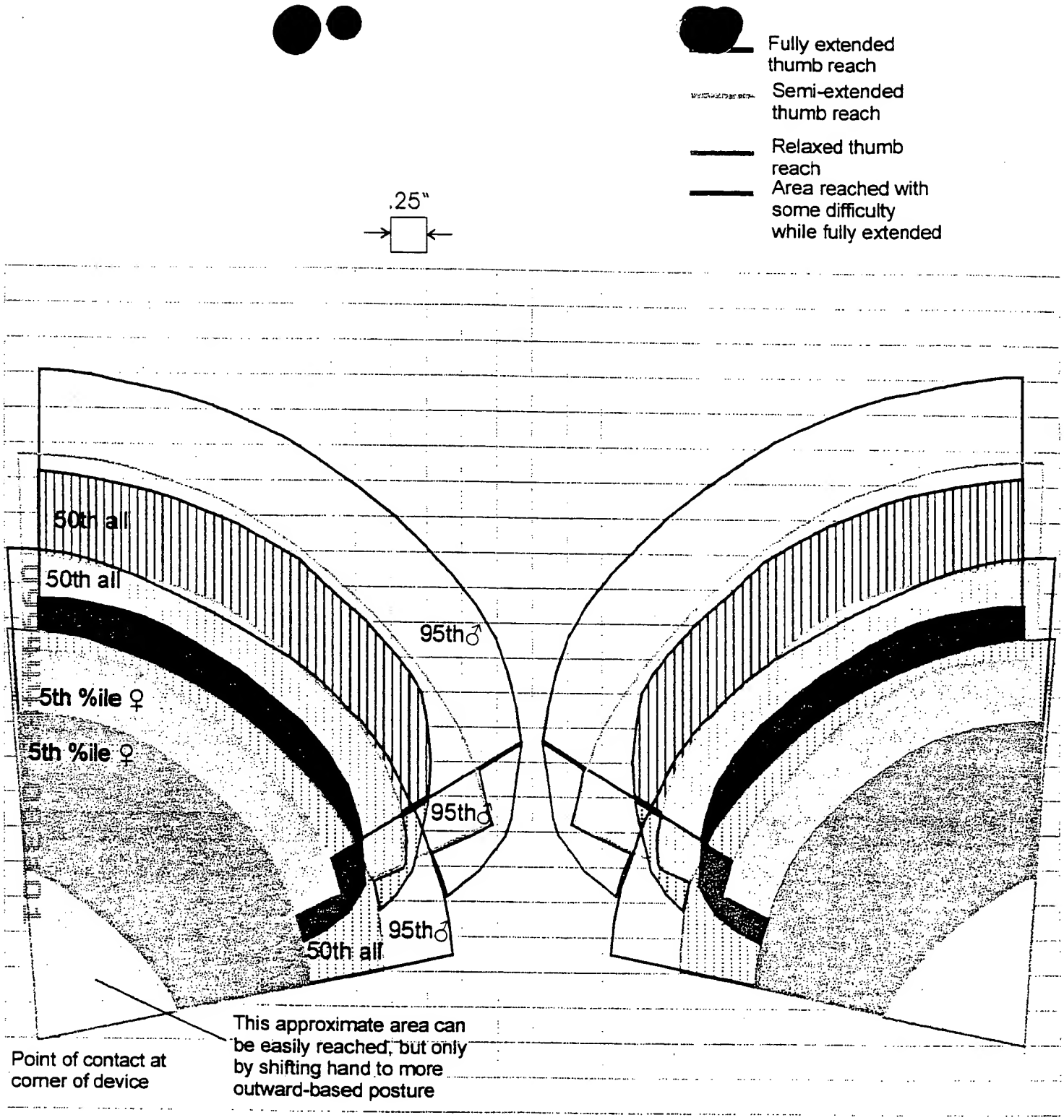


95th Percentile Combined Thumb Sweeps, Males Age 12-19
(Uniform object thickness 0.75", **corner radius 1.5"**)

Notes: Each data point represents thumb tip at centerline of thumb
Left and right thumb envelopes are arbitrarily placed relative to each other to permit cutting or measurements without overlapped reach lines

* Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

Fig 10Q



Combined Thumb Sweeps, 1st Percentile Females Through 95th Percentile Males Age 12-19

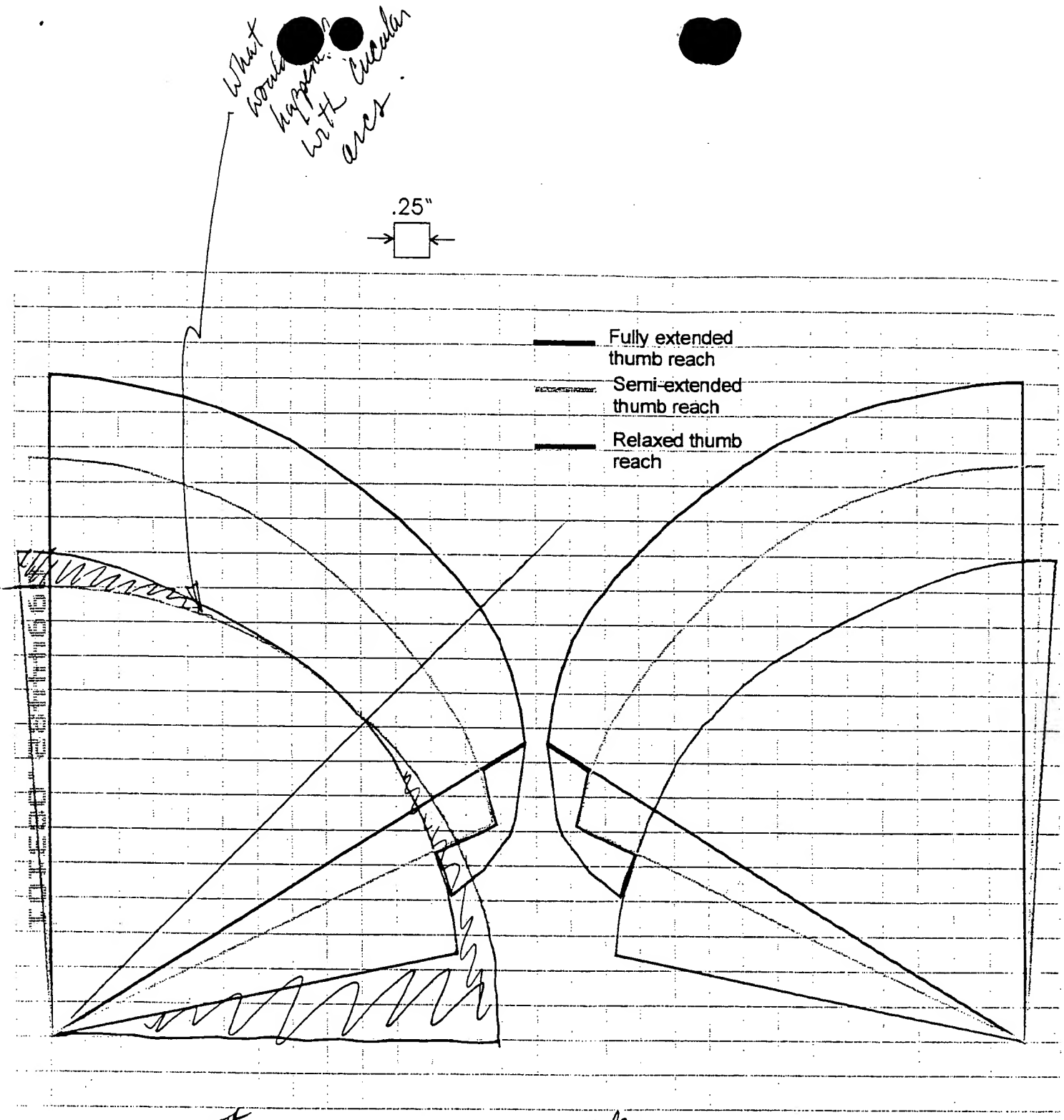
(Uniform object thickness 0.75", **corner radius 1.5"**)

Notes: Each data point represents thumb tip at centerline of thumb
Left and right thumb envelopes are arbitrarily placed relative to each other to permit cutting or measurements without overlapped reach lines

Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

Fig 10R

C32



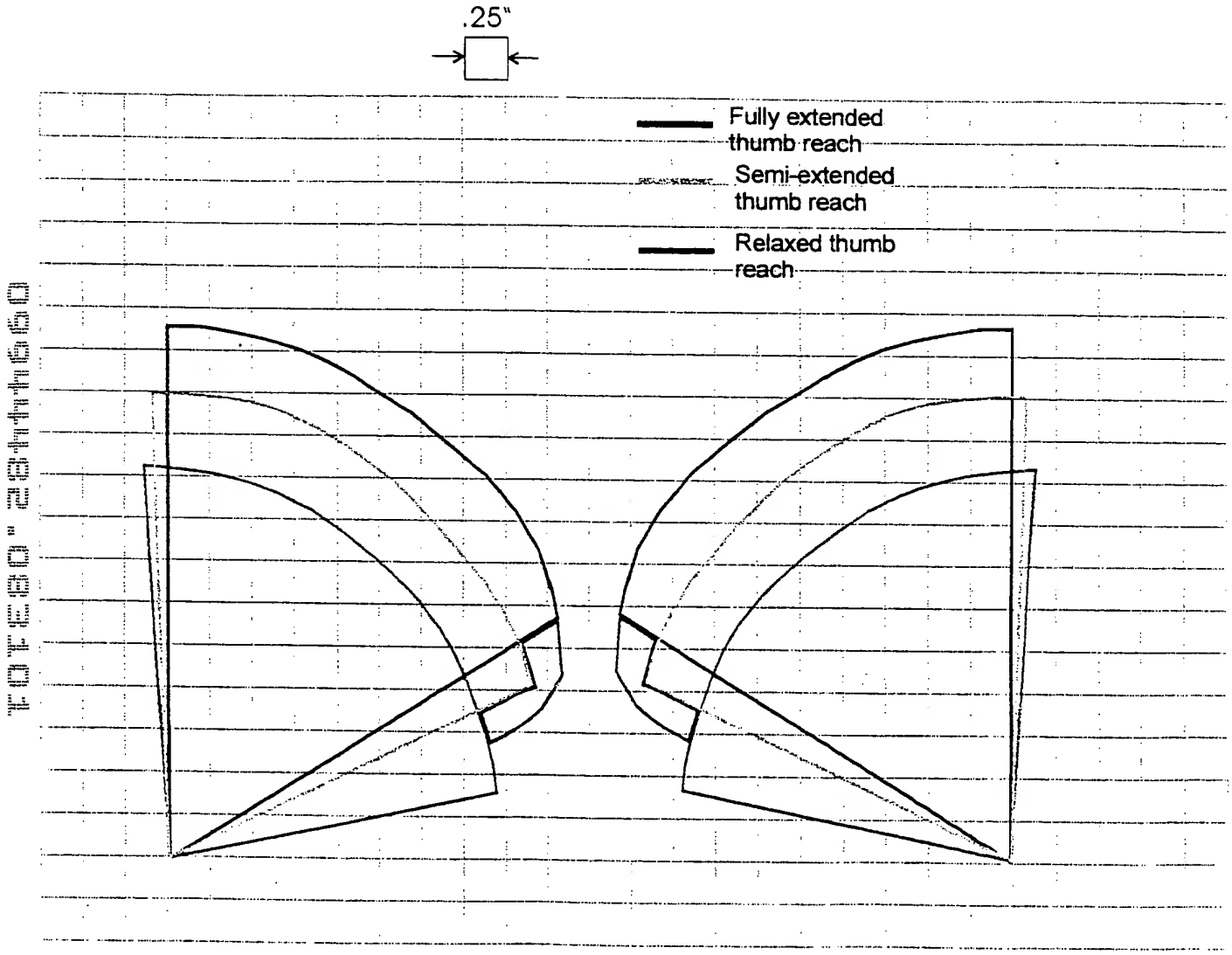
1st Percentile Combined Thumb Sweeps, ~~Females~~ males Age 12-19
(Uniform object thickness 0.75", **corner radius 1.5"**)

Note: each data point represents thumb tip at centerline of thumb

* Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

Fig 10 S

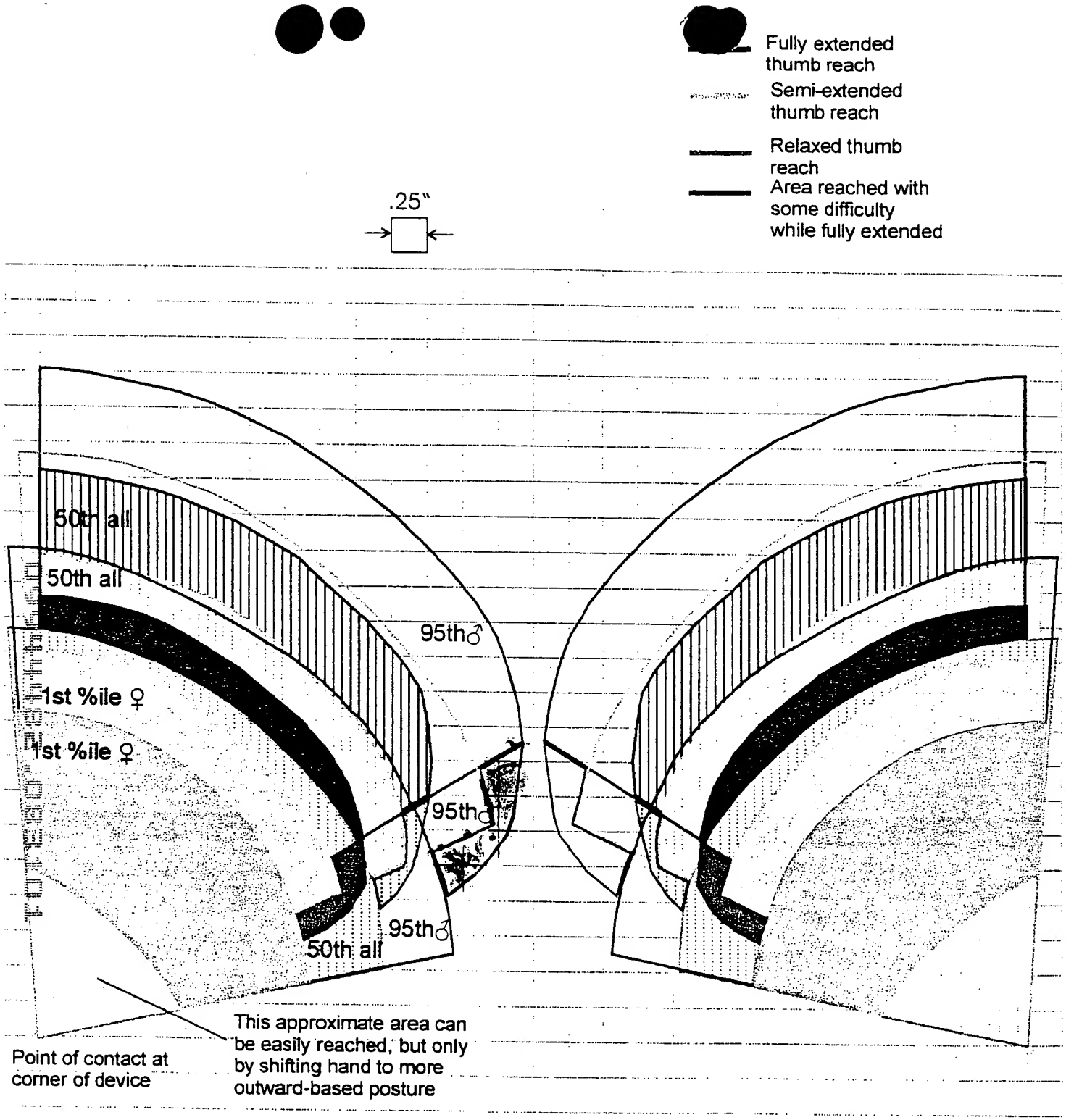
C33



1st Percentile Combined Thumb Sweeps, Females Age 12-19
(Uniform object thickness 0.75", **corner radius 1.5"**)

Notes: Each data point represents thumb tip at centerline of thumb
Left and right thumb envelopes are arbitrarily placed relative to each other to permit cutting or measurements without overlapped reach lines

Fig. 10T



Combined Thumb Sweeps, 1st Percentile Females Through 95th Percentile Males Age 12-19

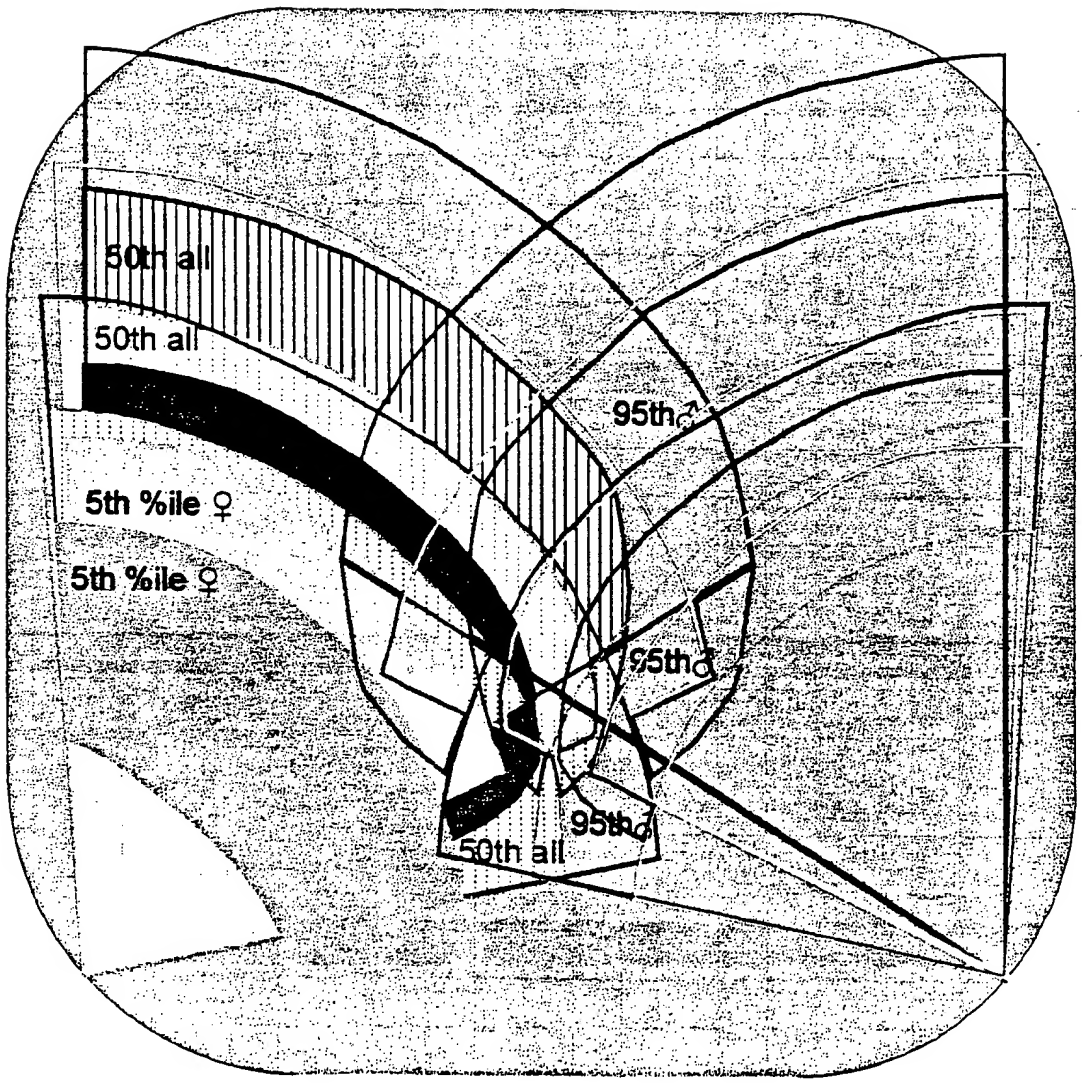
(Uniform object thickness 0.75", **corner radius 1.5"**)

Notes: Each data point represents thumb tip at centerline of thumb
Left and right thumb envelopes are arbitrarily placed relative to each other to permit cutting or measurements without overlapped reach lines

Fig 10U

Located vertically over point of thumb base contact with corner, at midpoint of lower corner radius on device

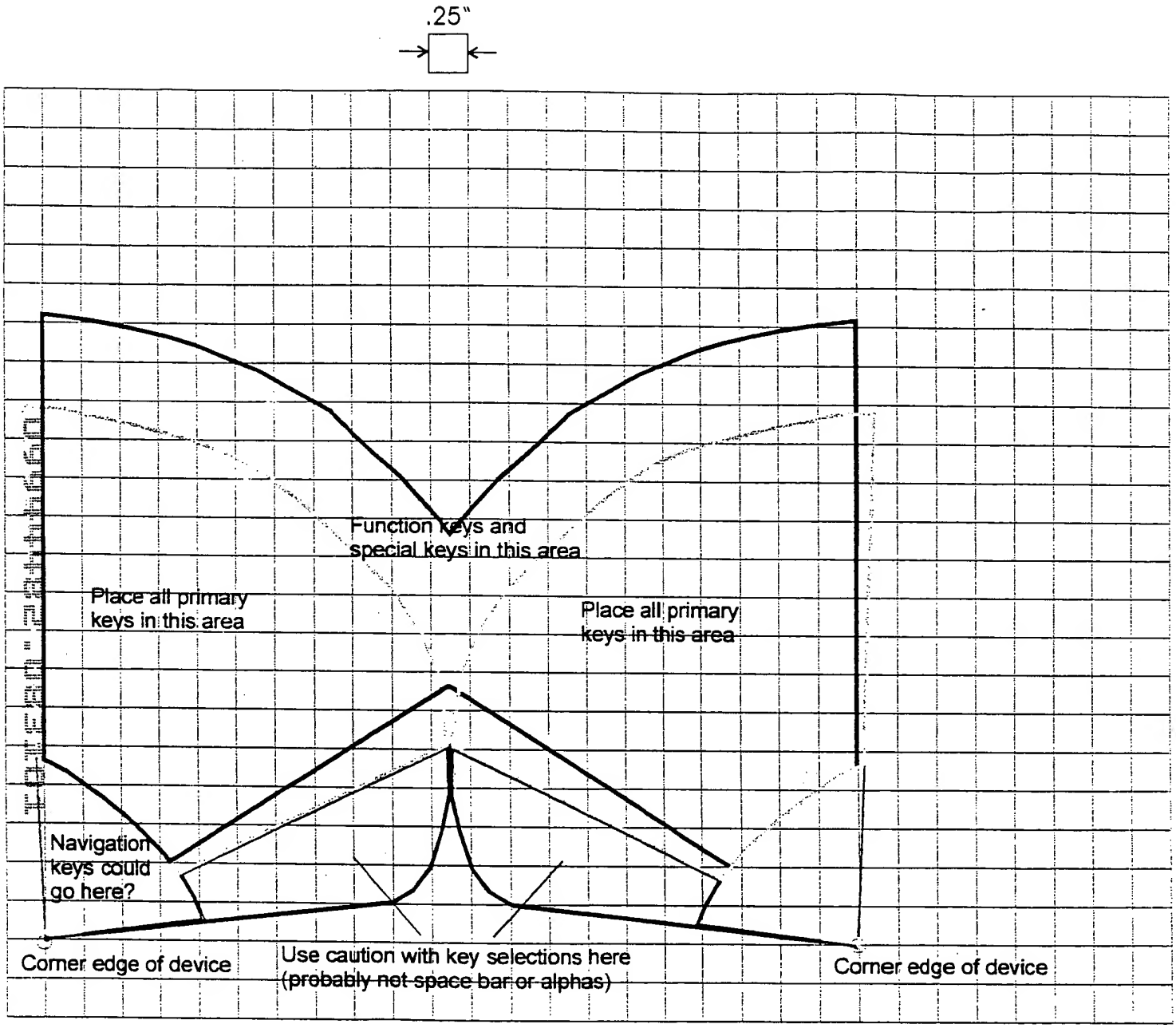
C35



Thumb sweeps on 1.5 corner template, 5.5"
(50th percentile relaxed reaches overlap 0.15 in.)

Fig 10V

C36



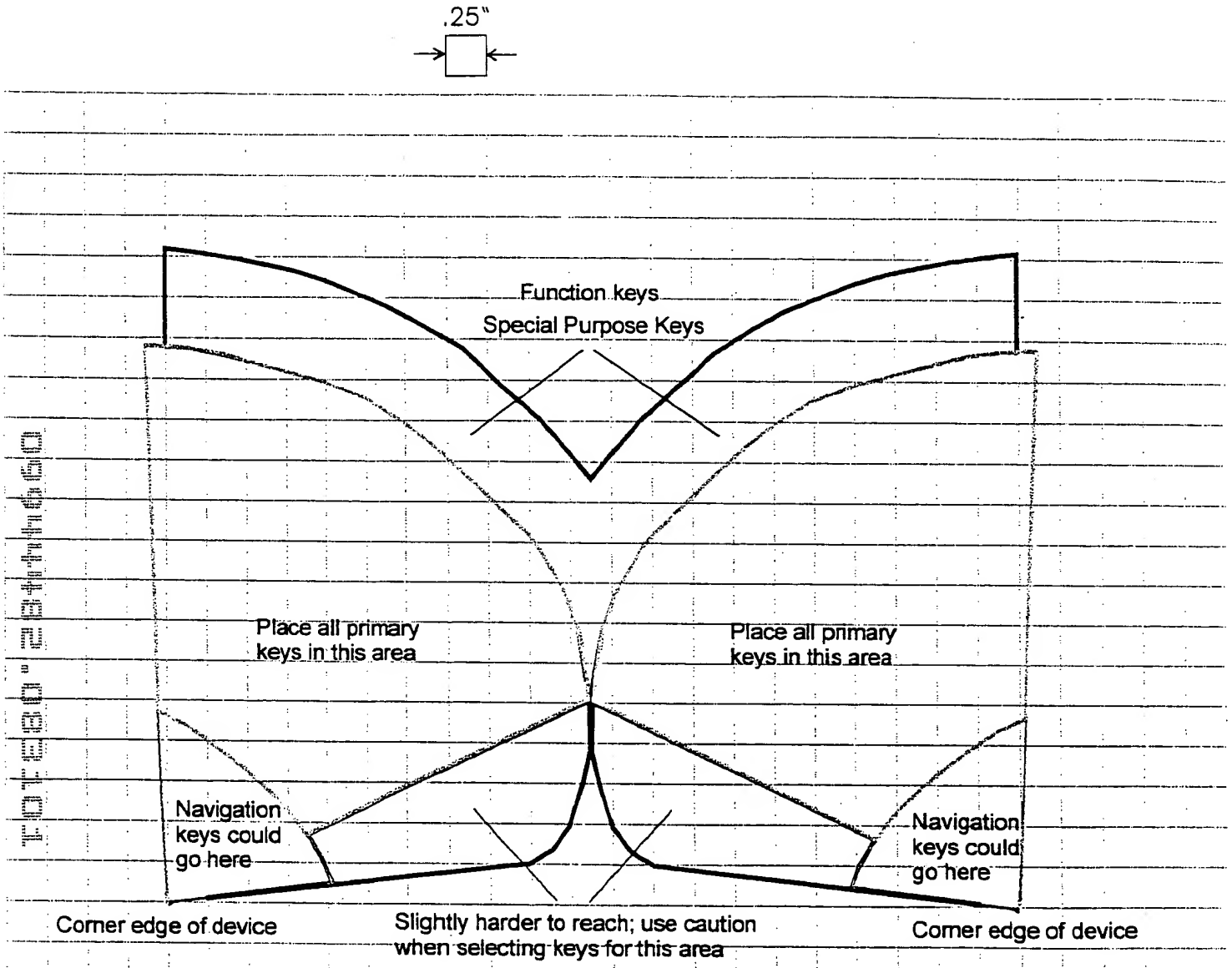
Key Placement Guidelines

(Uniform object thickness 0.75", **corner radius 1.5"**)

Using 50th percentile semi-extended reach for primary keying area

Fig 10W

C37



Key Placement Guidelines

Device thickness 0.75"(uniform), corner radius 1.5" (plan view), corner radius approx. 1.0" (side view)

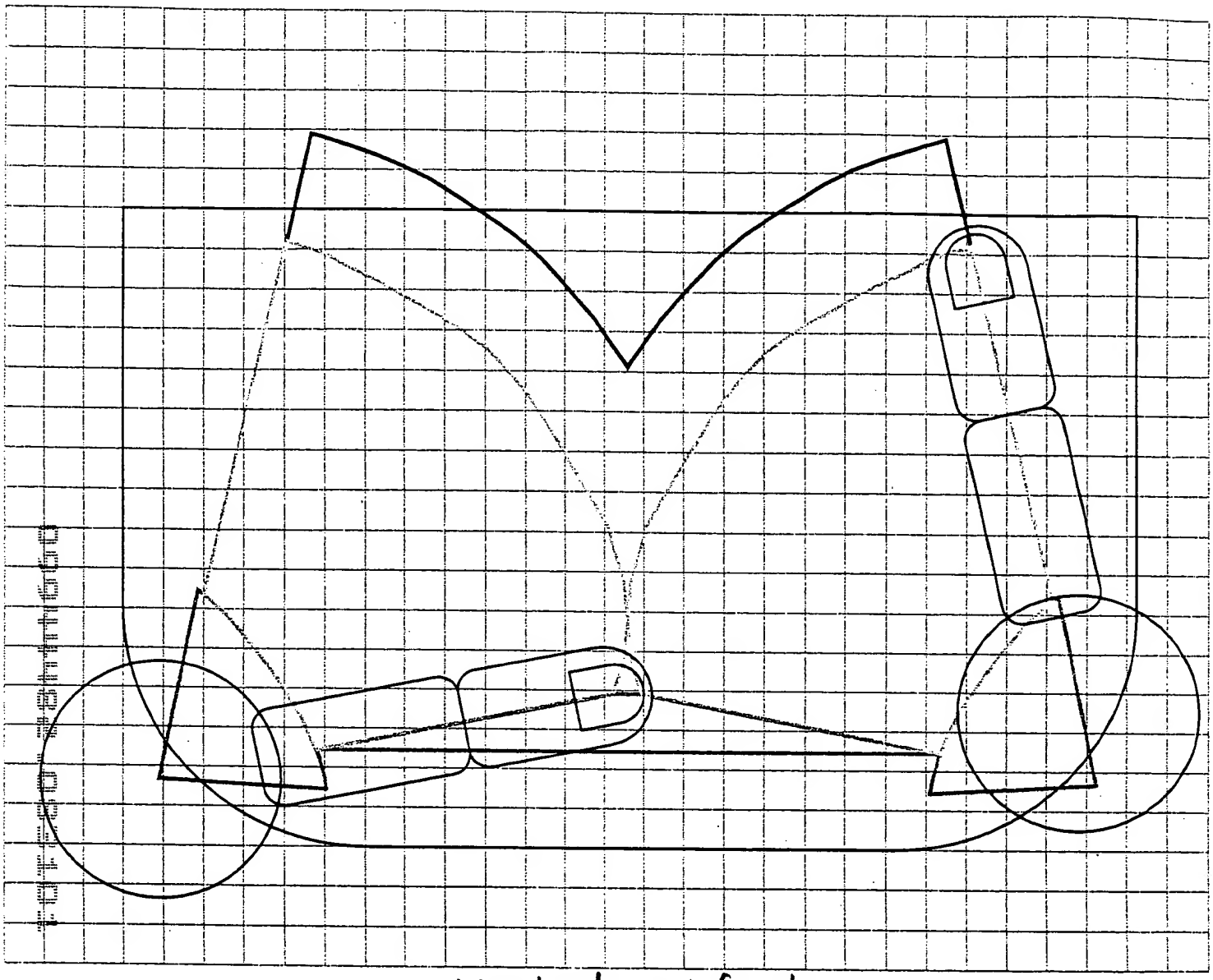
Notes:
For device thickness of 0.75 in., keying area width is approx. 5.5 in.
Reach areas are valid for placement of thumbs at corner or along sides
Smaller corner radii decrease reach areas but permit easier reach into blue areas
Device thicknesses greater than 0.75 in. quickly decrease size of reach areas
Reach plots generally indicate a device width of approx. 6.0 in.

Fig 10X

C38

.25"

Brk from Brock



(combined male and female

1. Used reach envelope of 50% ~~woman~~ with relaxed grip (not pich or extended reach).
2. Drew geometry to represent the approx dims of 50% woman. Circle represents the palm at the base and crotch of the thumb.
3. Rotated the reach envelope approx 15° to more closely resemble the hand posture of holding a game controller.

Fig 10Y

Automated Wrapping Process

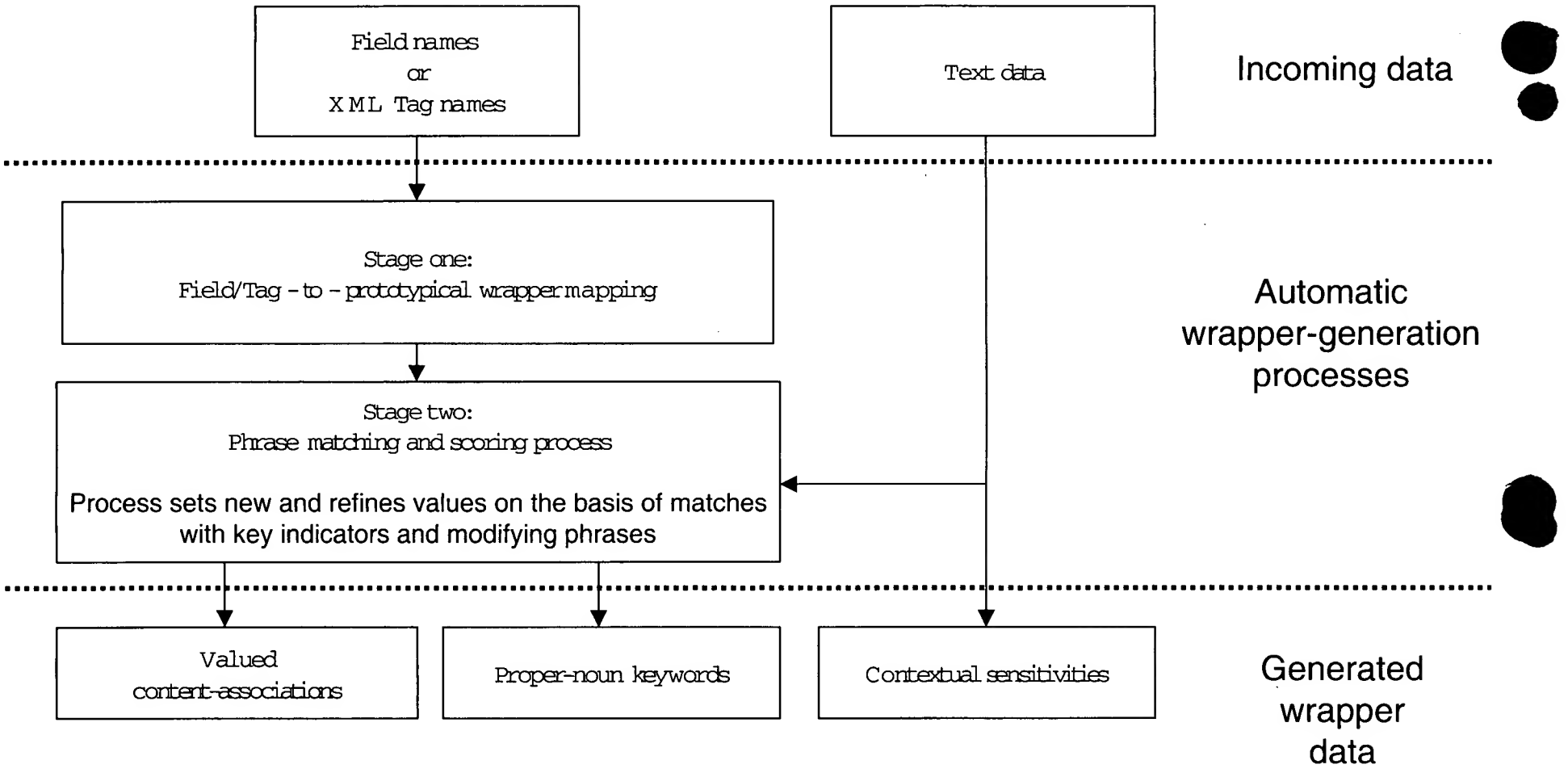


Figure 11

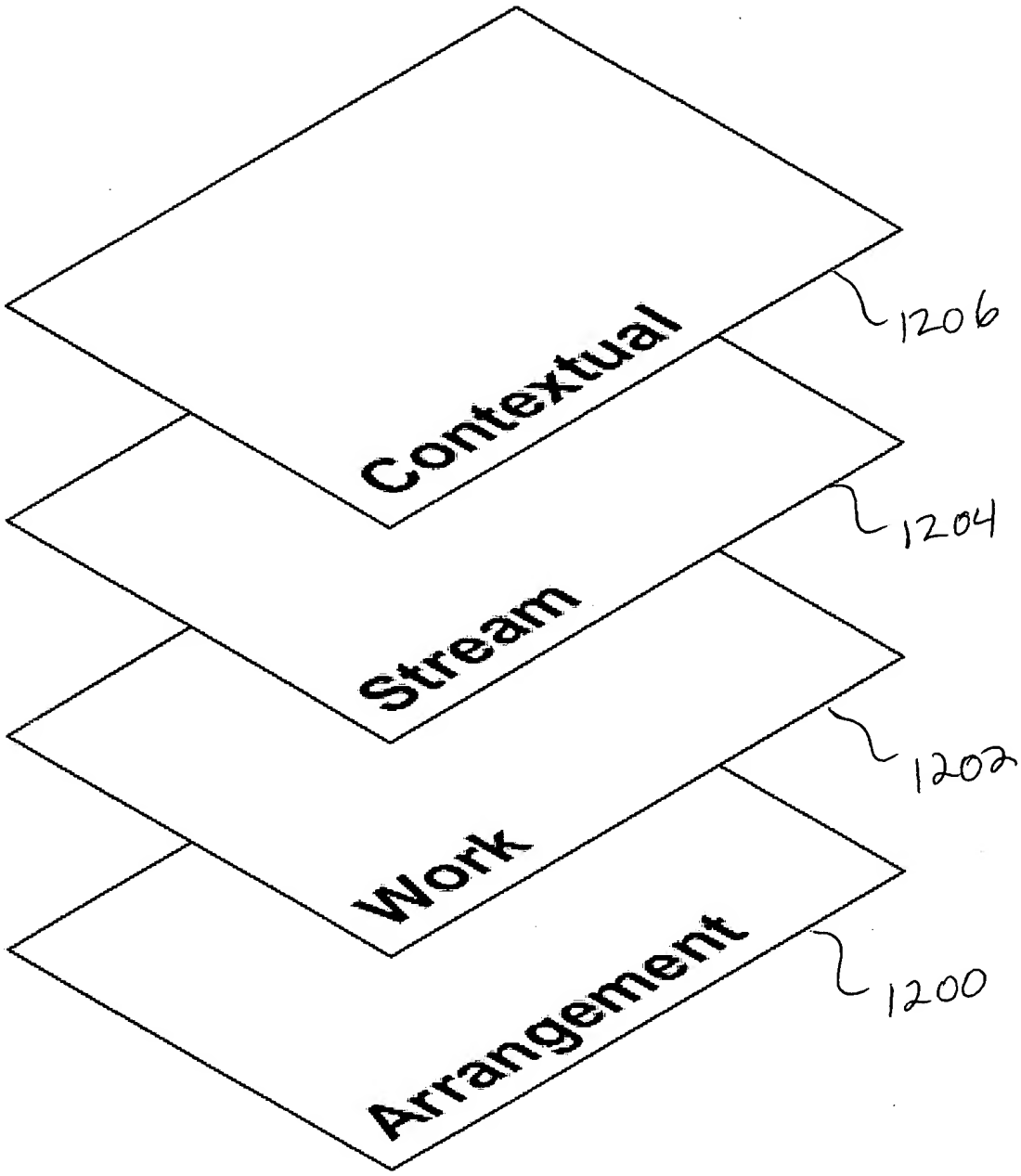


Fig. 12

TOTE80" 28hhh660

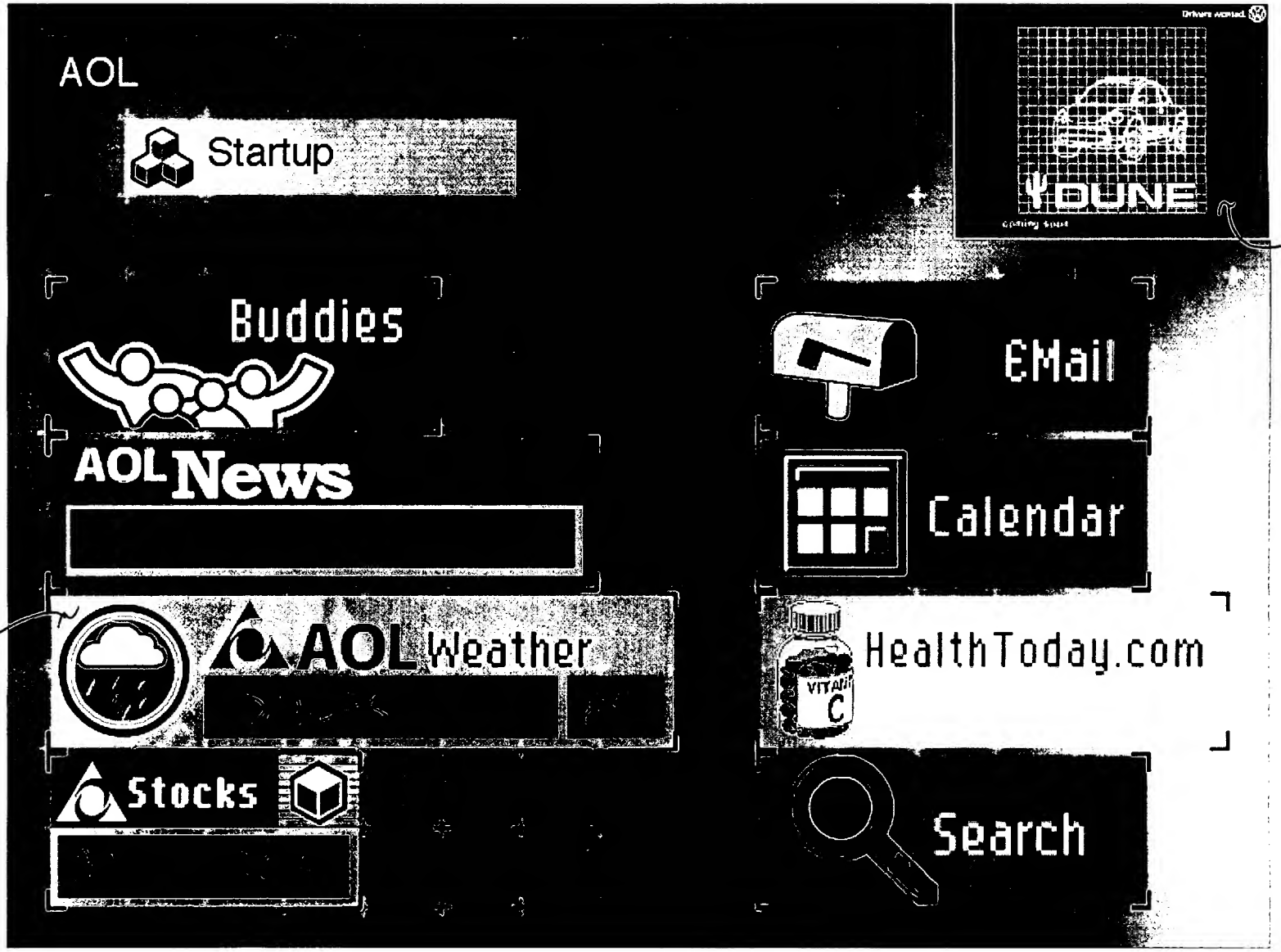
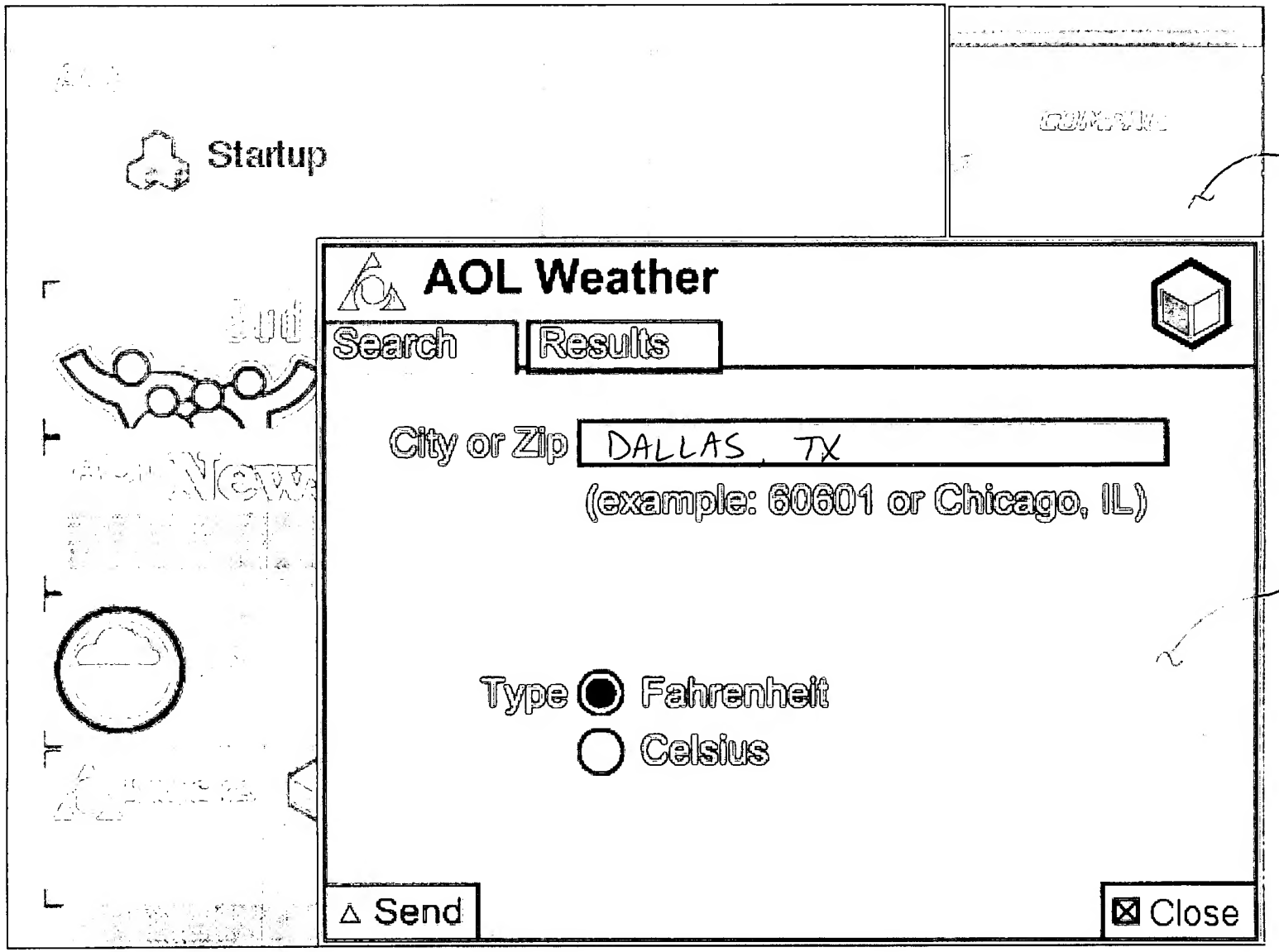


Fig. 13A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AOL Weather
Search
Results
City or Zip
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(example: 60601 or Chicago, IL)
1302
Type
Fahrenheit
Celsius
Send
Close

Fig 13B

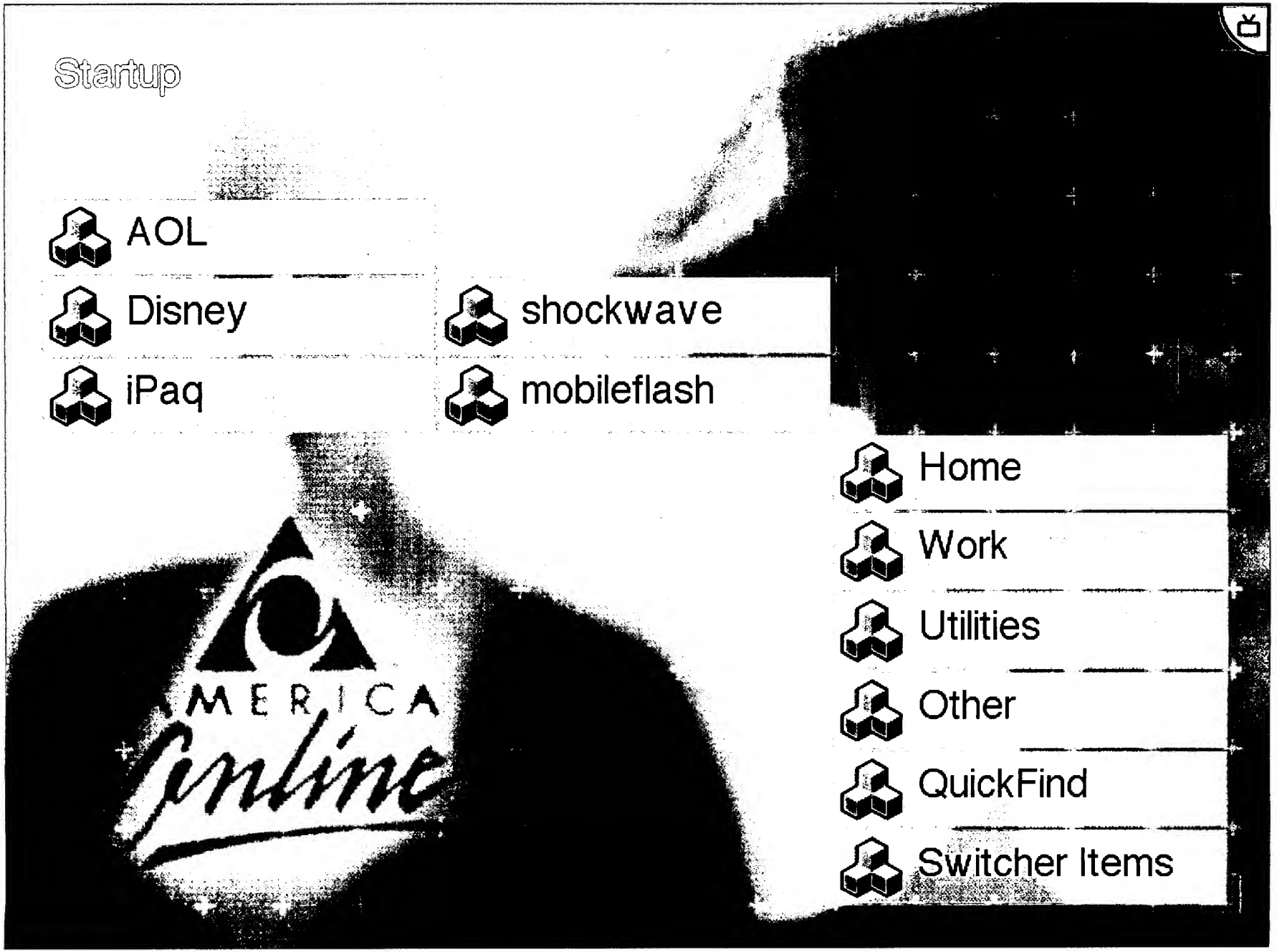

Startup
AOL
Disney
iPaq
shockwave
mobileflash
Home
Work
Utilities
Other
QuickFind
Switcher Items
AMERICA
Online

Fig. 14A

FOTE80" 28mm660

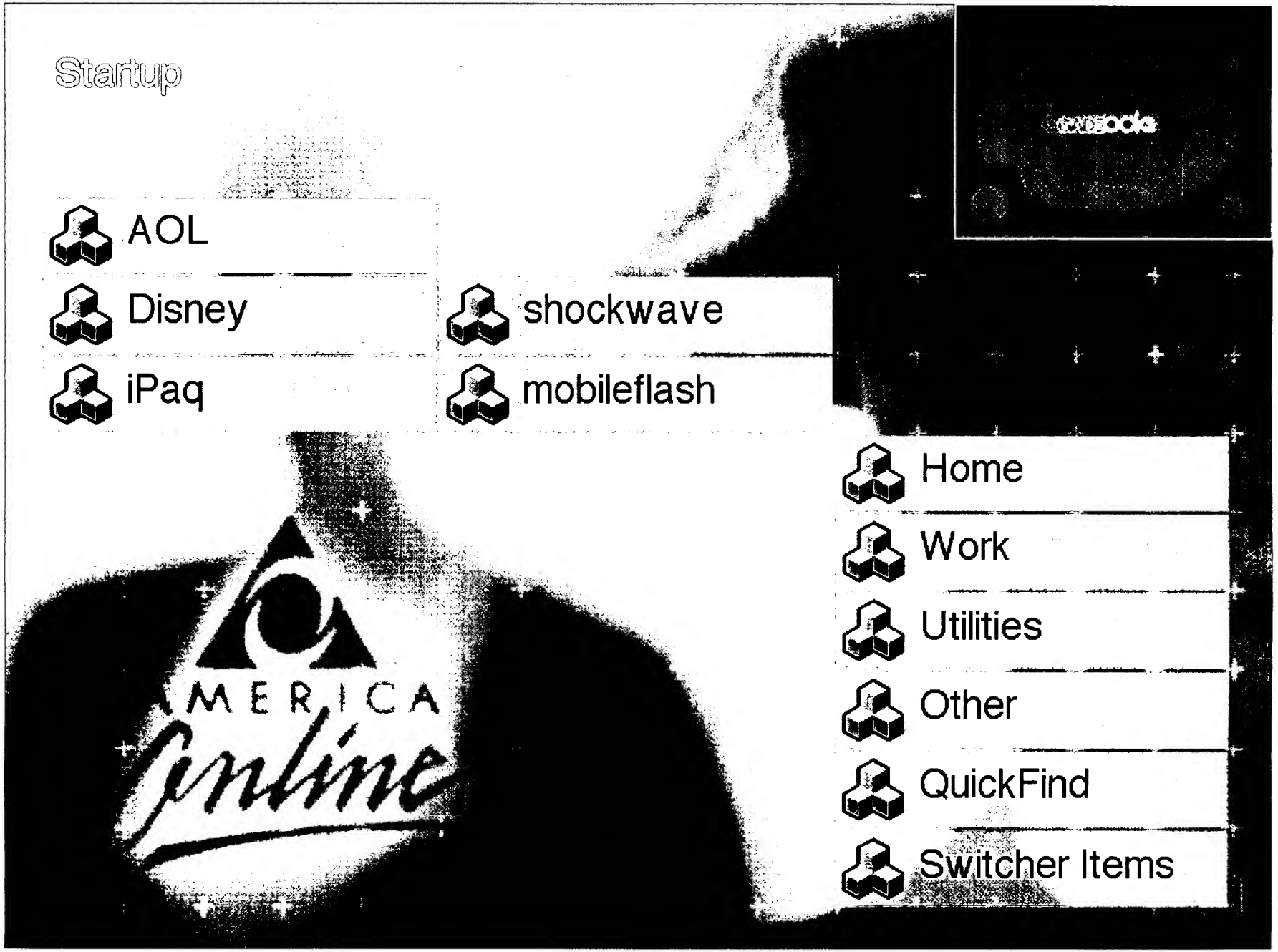


Fig 14B

TOTE80" 28mm660

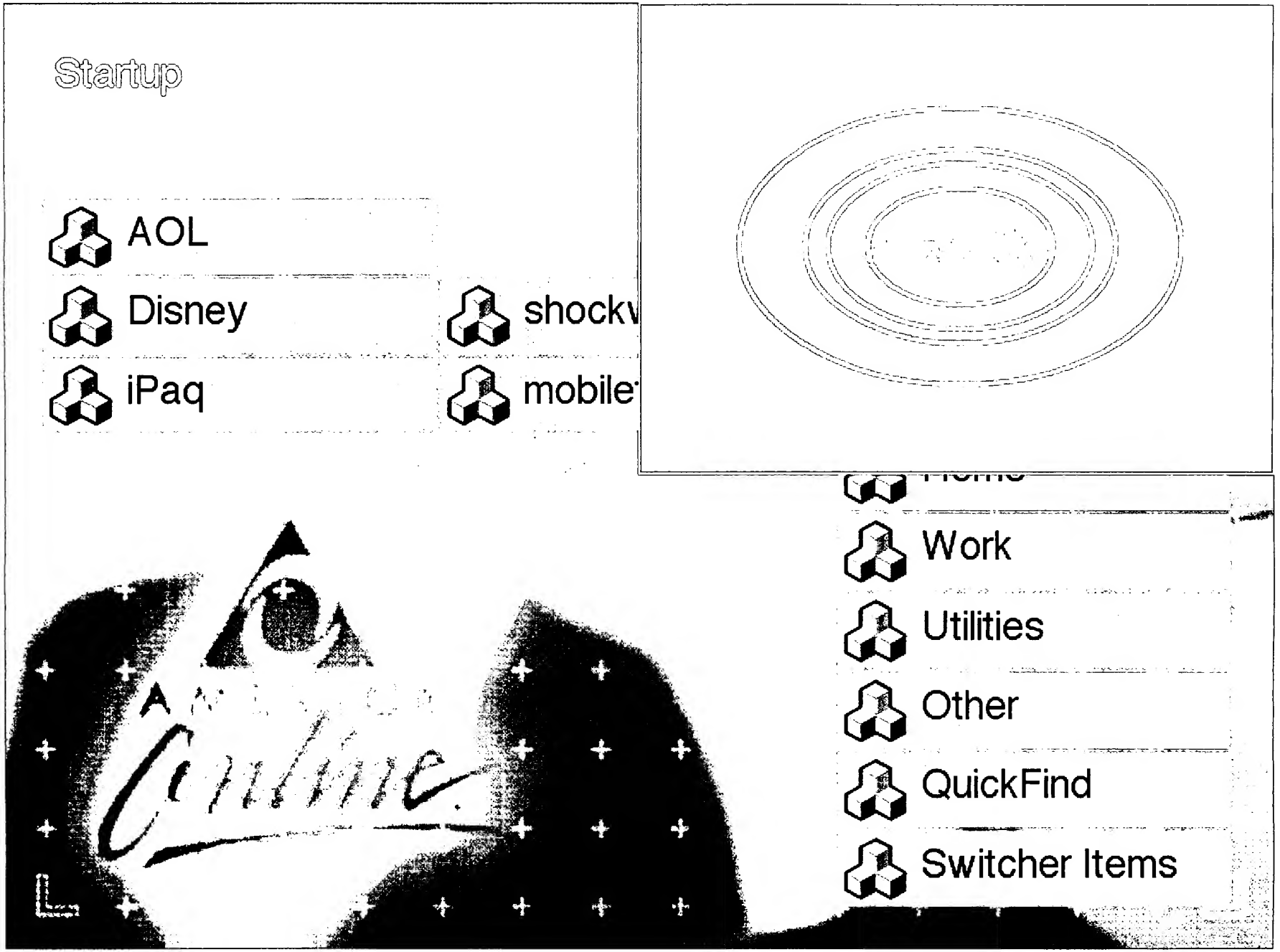


Fig 14C

TOTE80" 28mm660

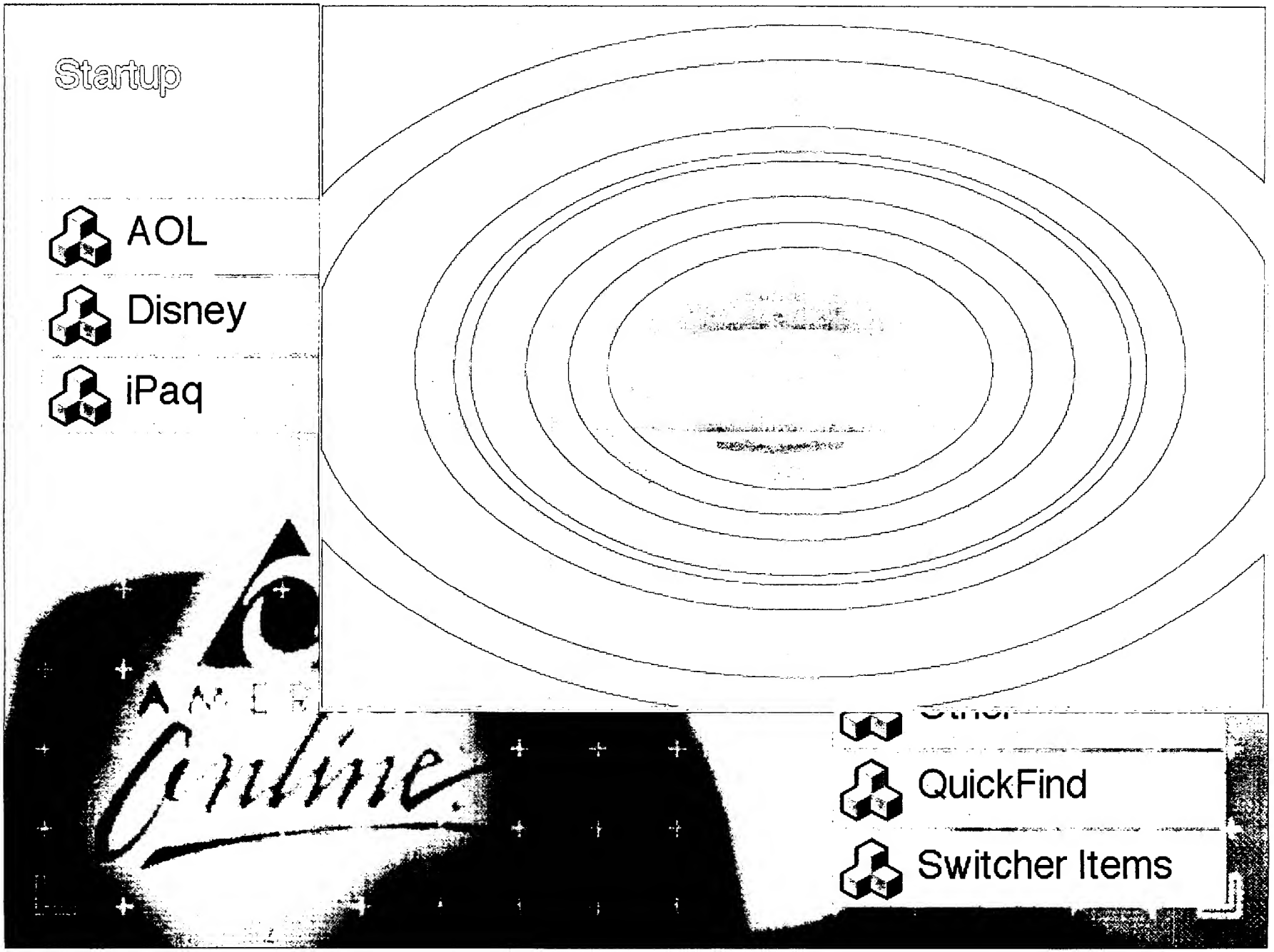


Fig 14D

TOTE80° 28mm660

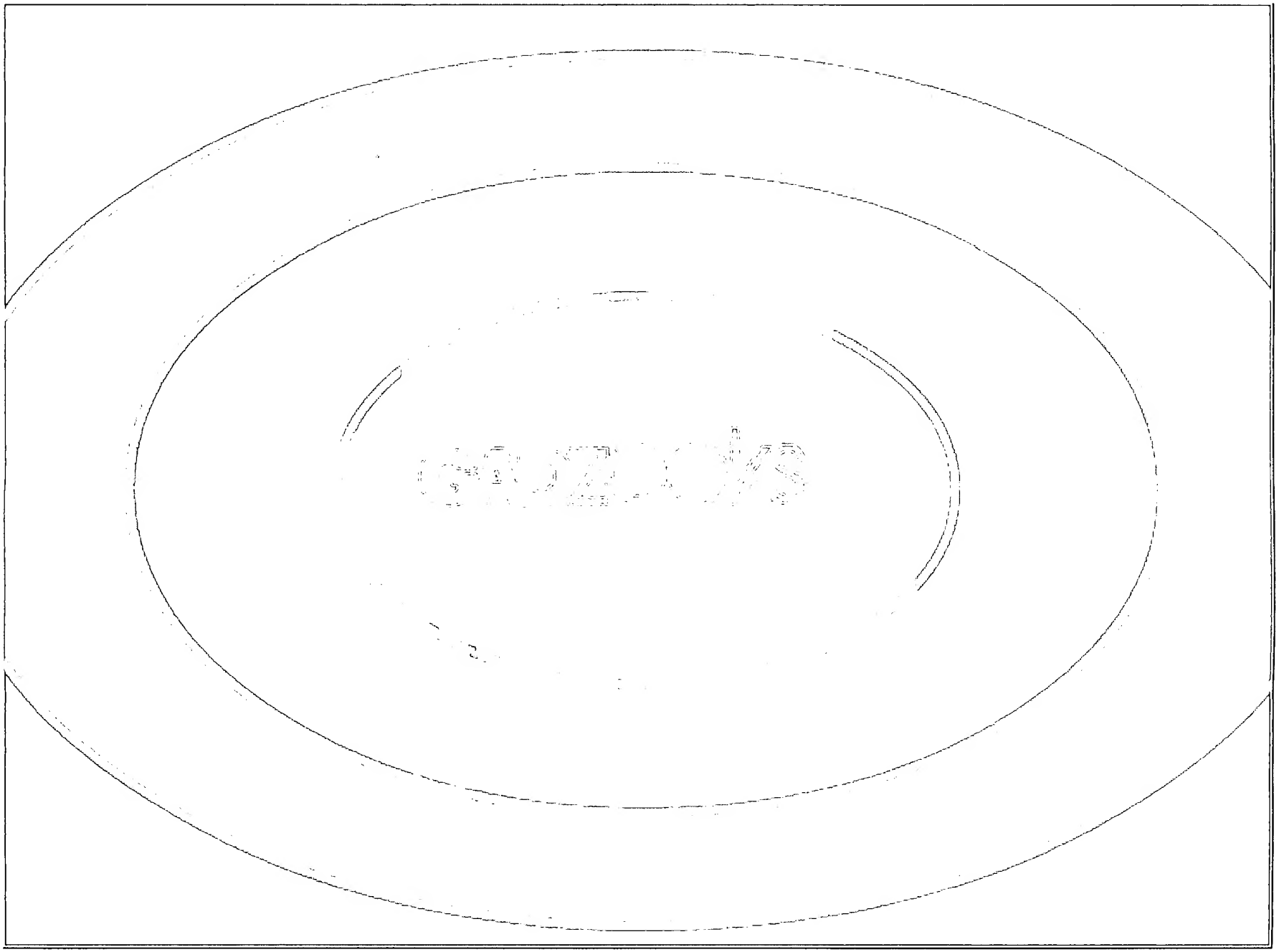
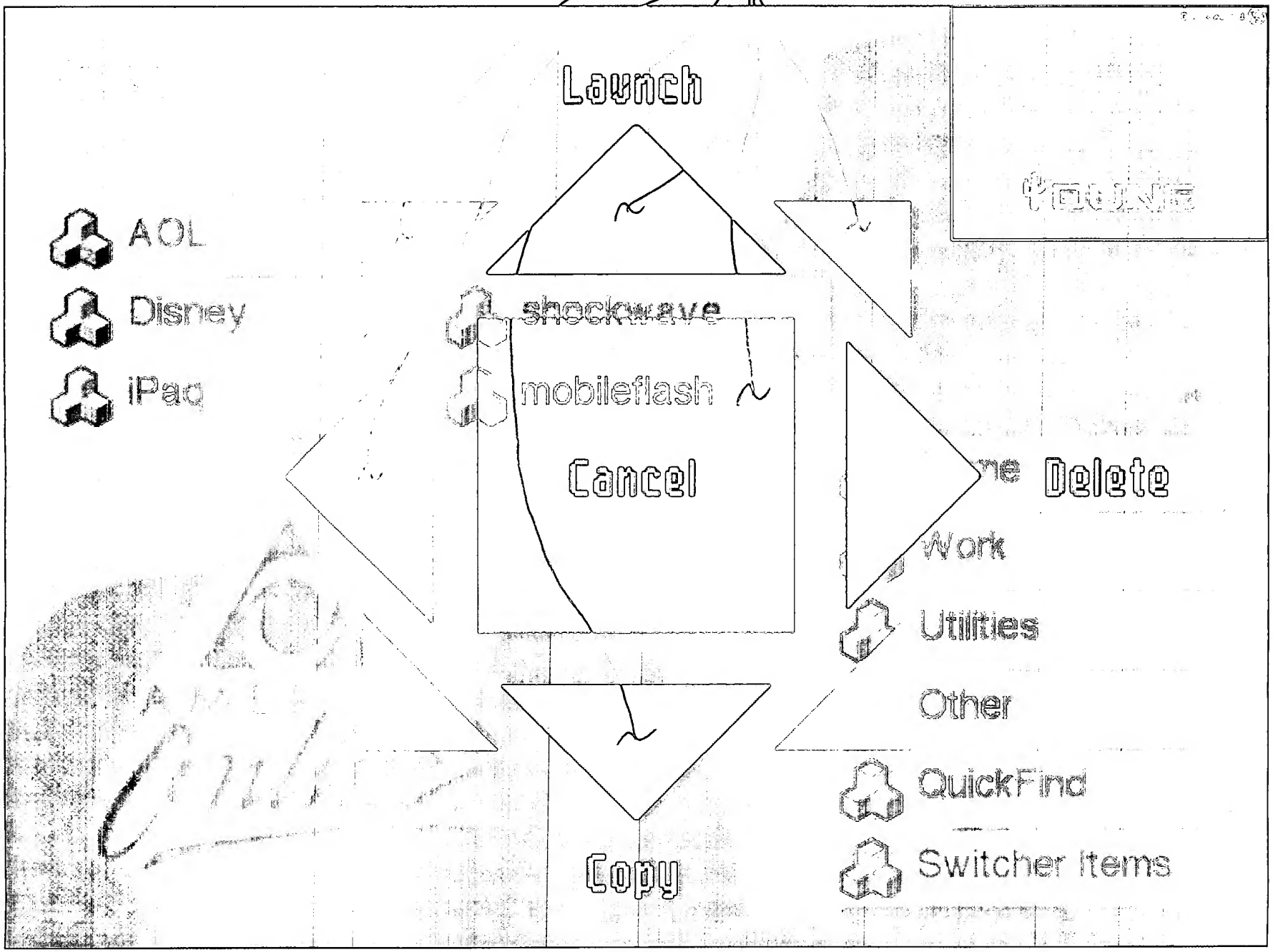


Fig 14E


1850
Launch
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Disney
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mobileflash
Cancel
Delete
Work
Utilities
Other
QuickFind
Switcher Items
Copy

Fig. 15

TOTE80" 28hhh660

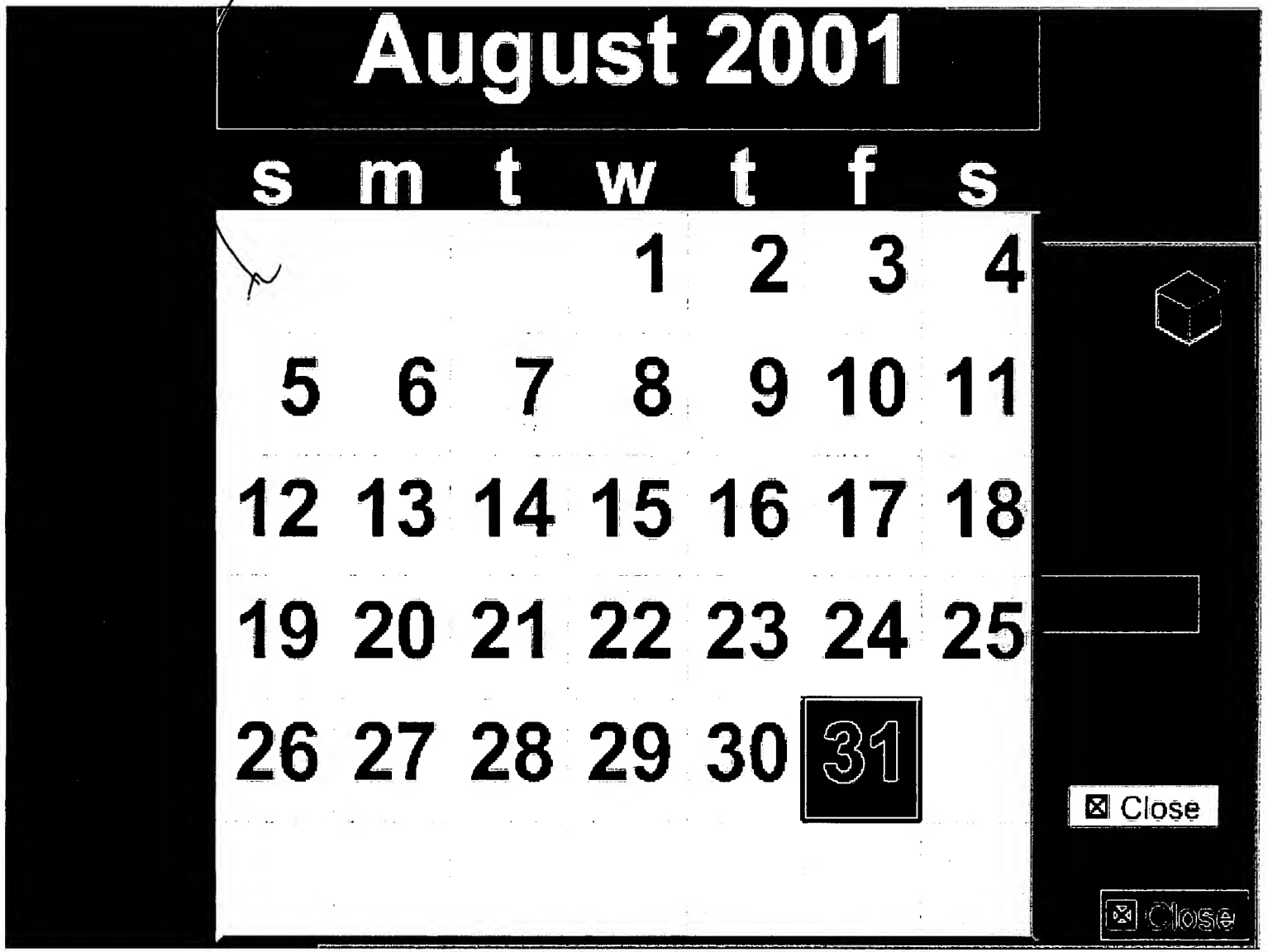


Fig 16

TOTE80" 28hhh660

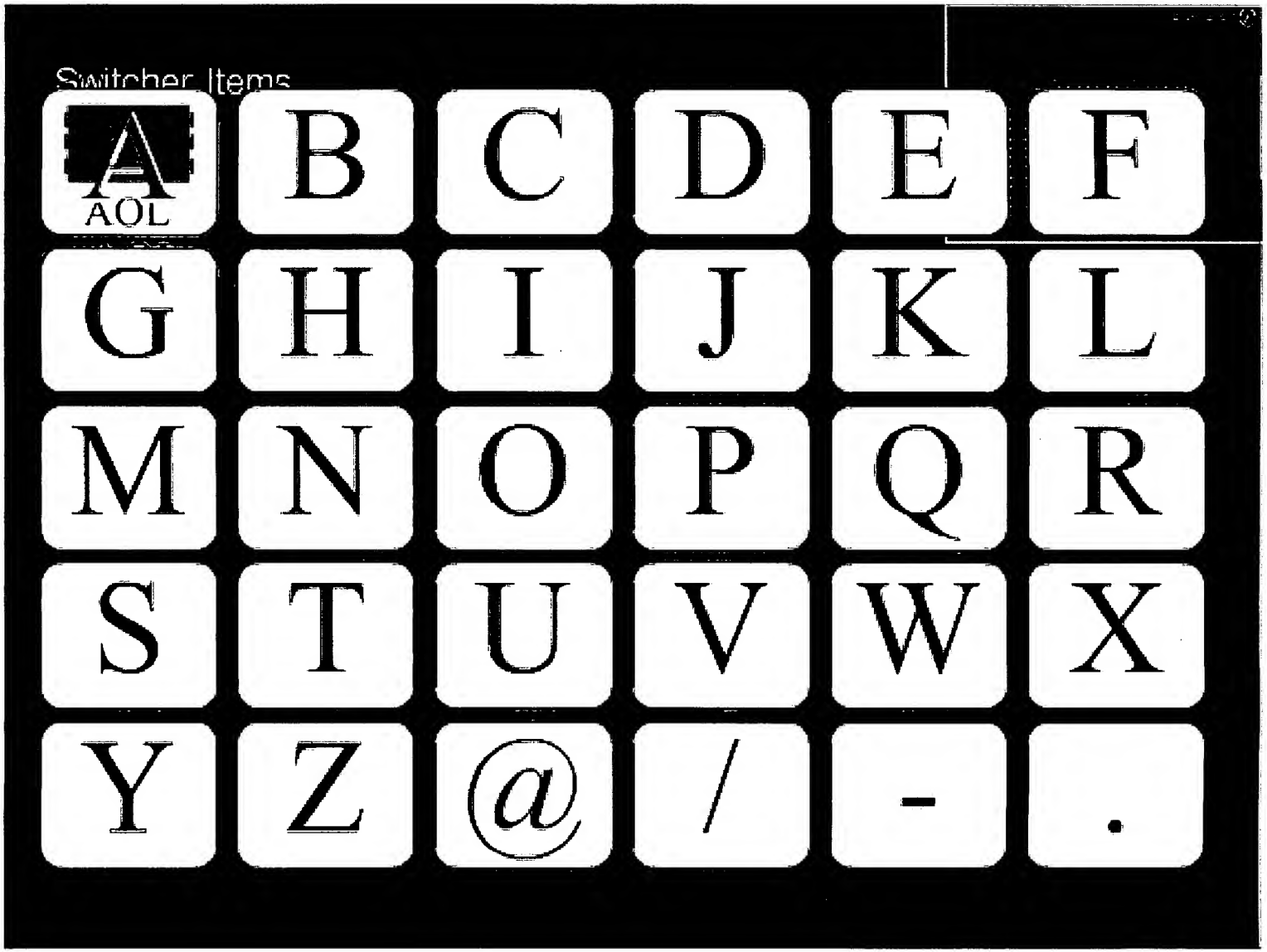


Fig. 17A

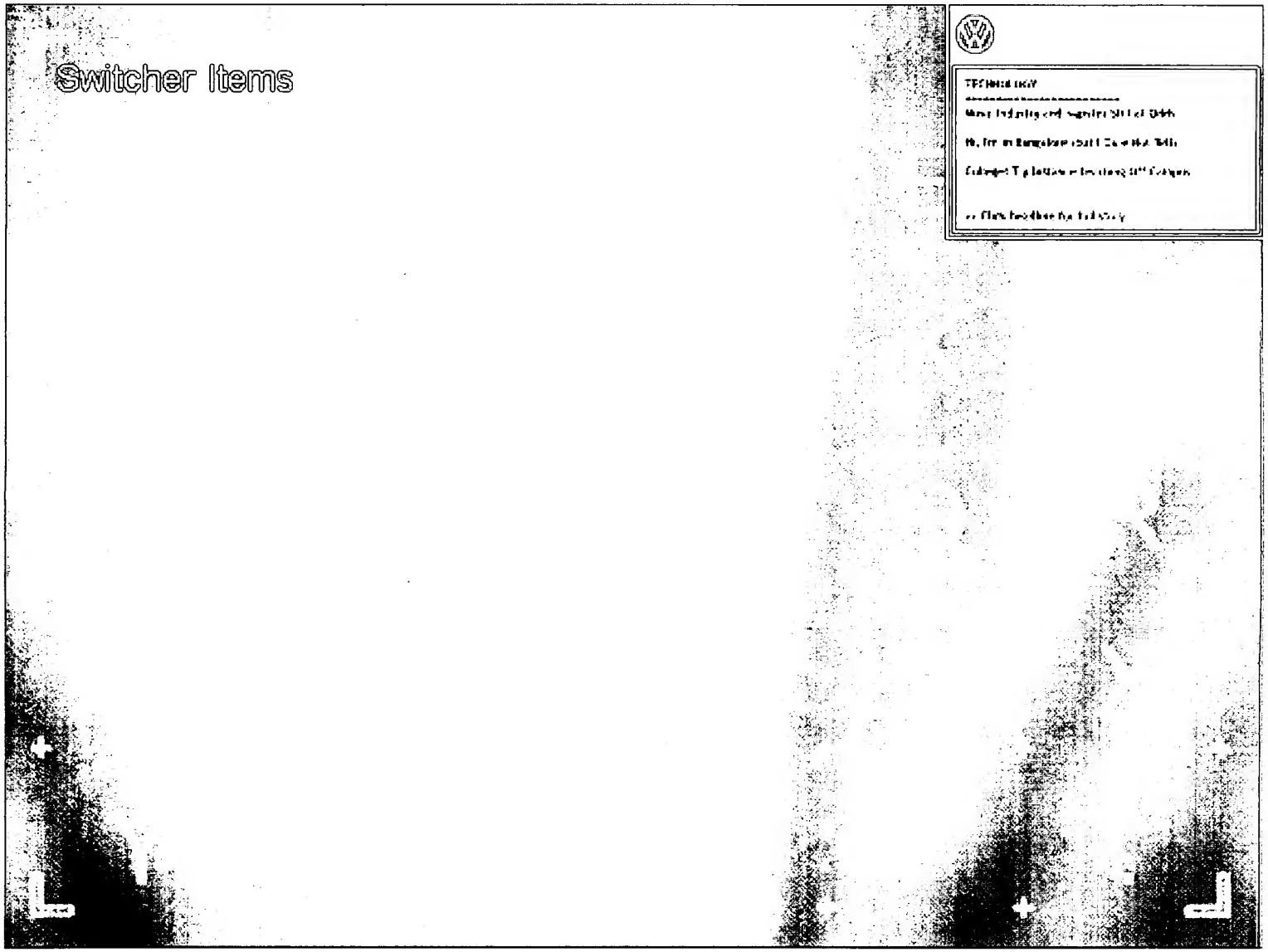


Fig 17B

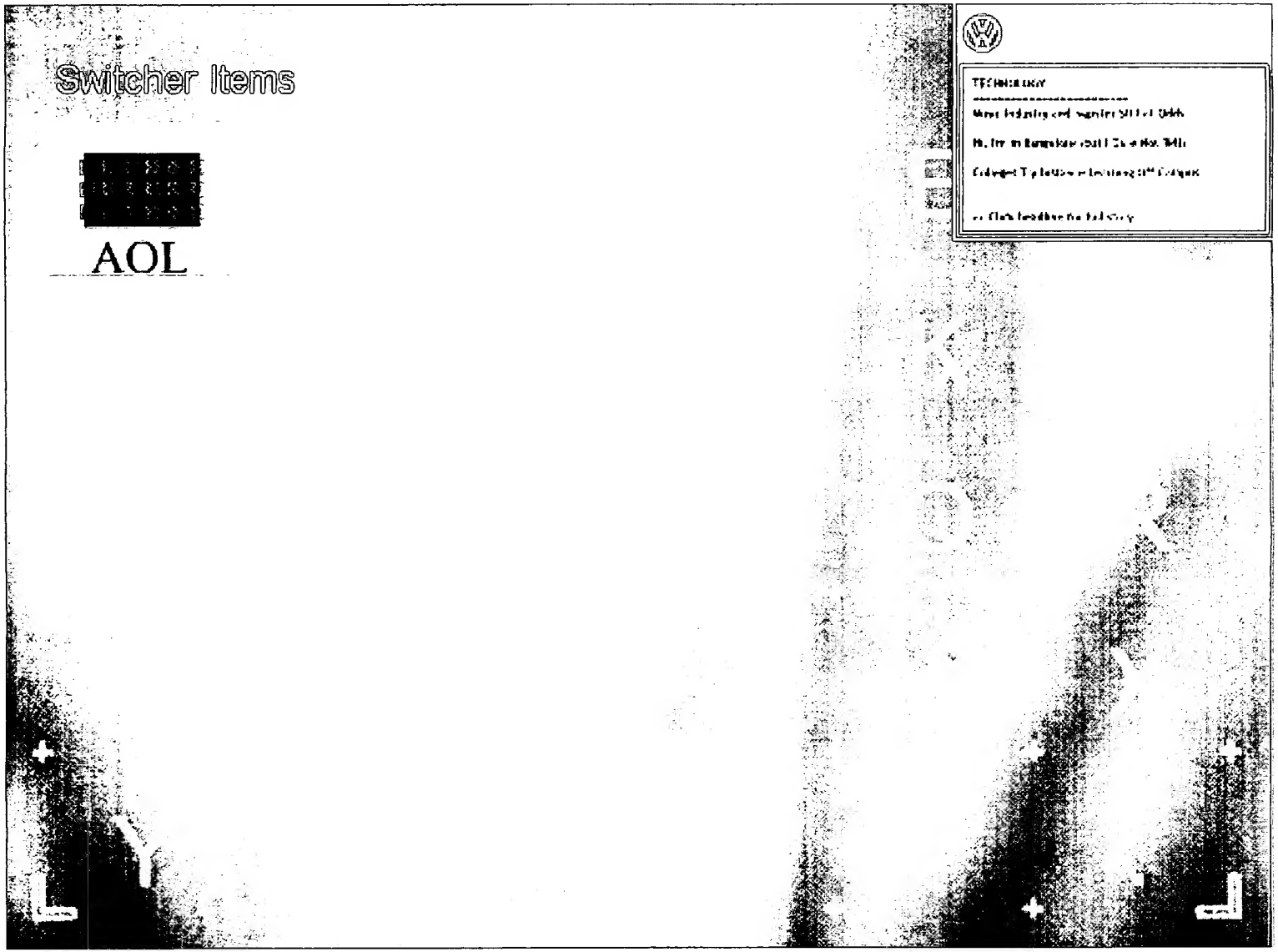


Fig 17C

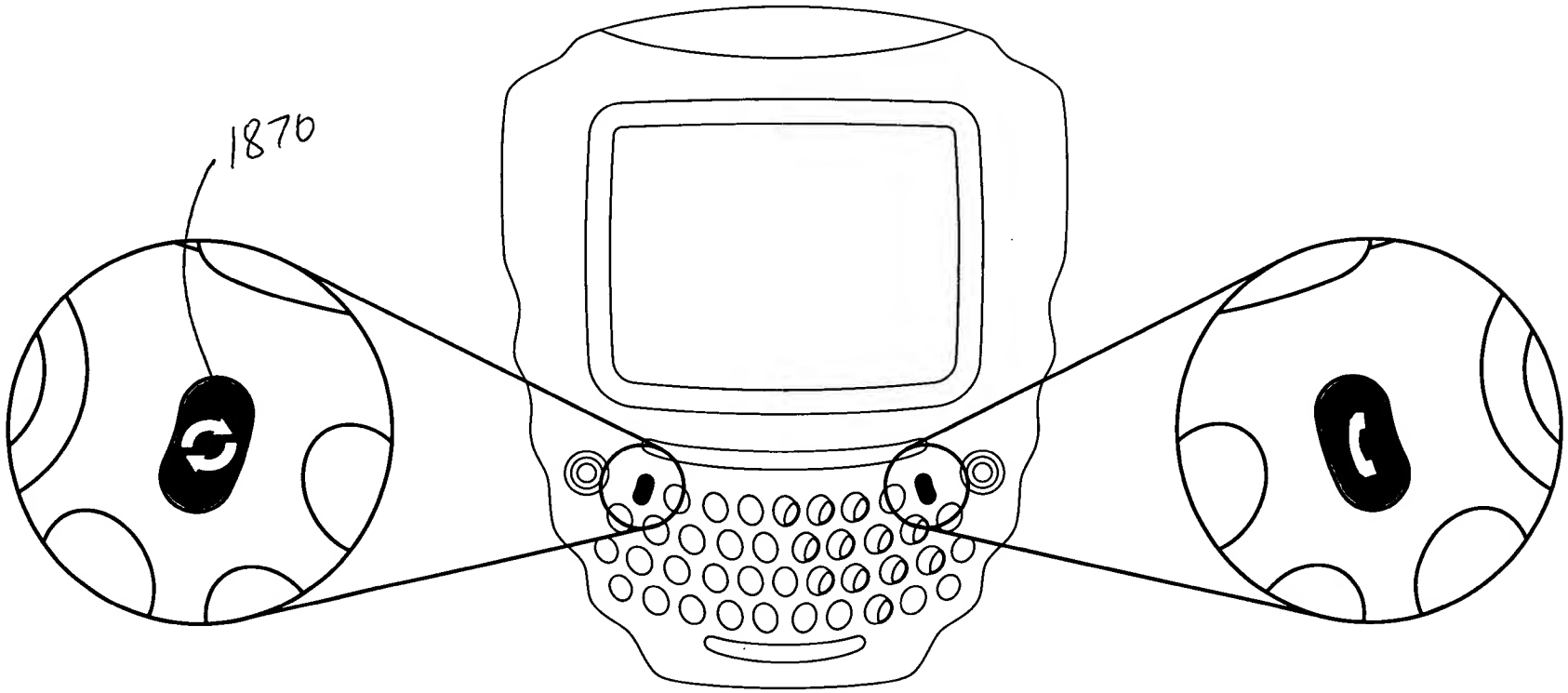


Fig 17D

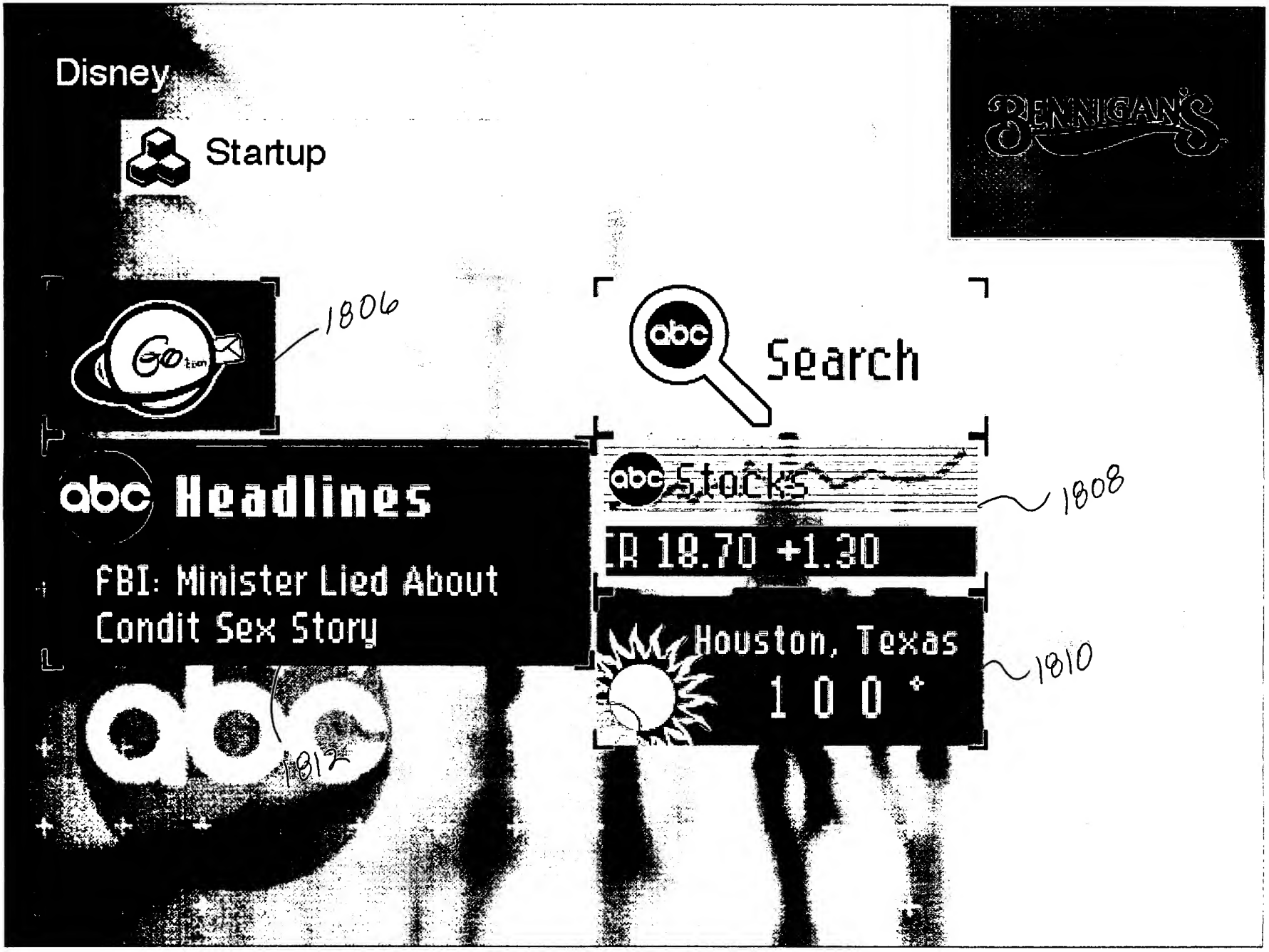
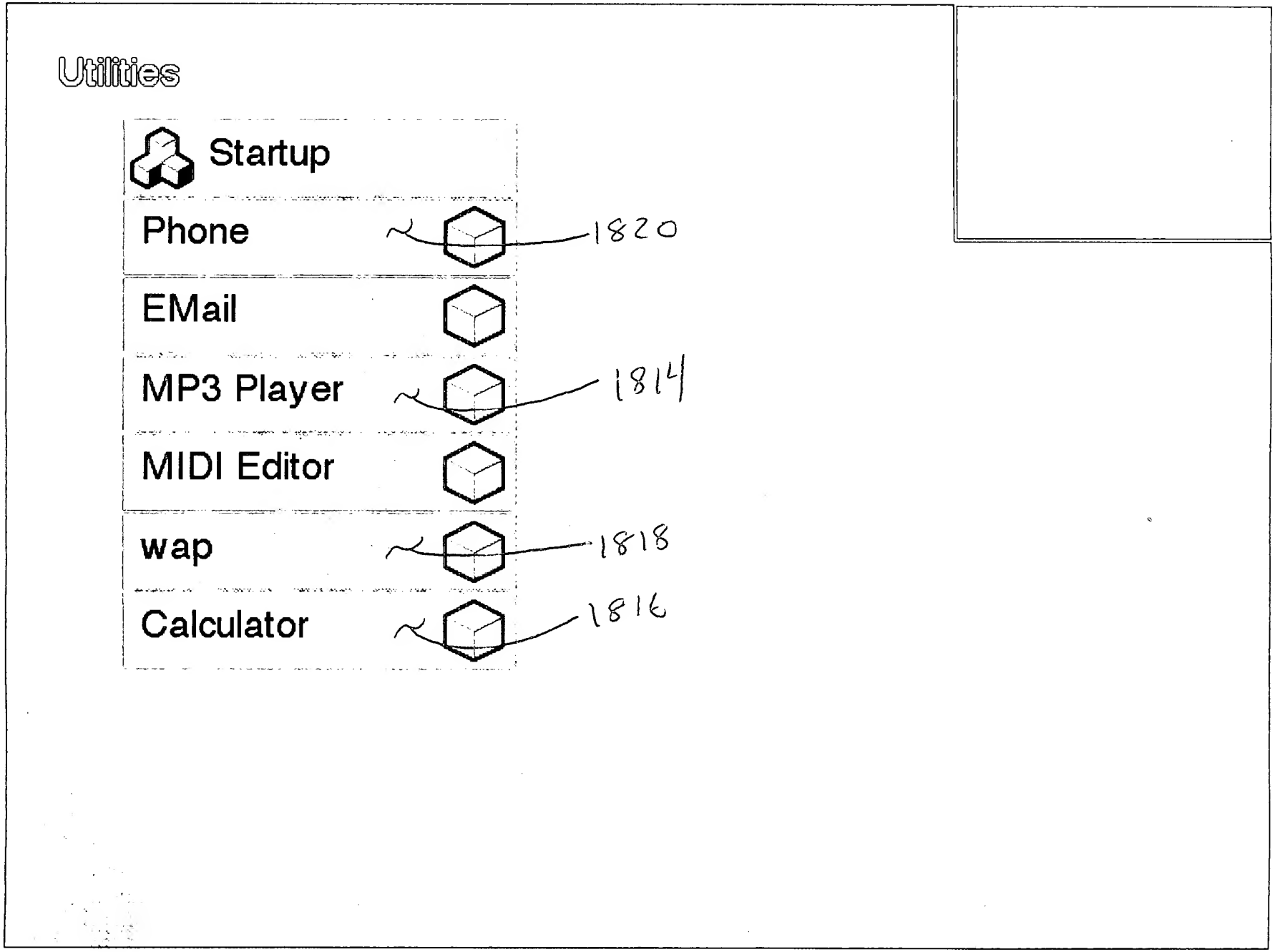

Disney
Startup
BENNIGAN'S
1806
abc Search
abc Headlines
FBI: Minister Lied About
Condit Sex Story
abc Stocks
1808
R 18.70 +1.30
Houston, Texas
100°
1810
1812

Fig. 18A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MP3 Player
MIDI Editor
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Calculator
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1818
1816

Fig 18B

TOTE80" 28mm660

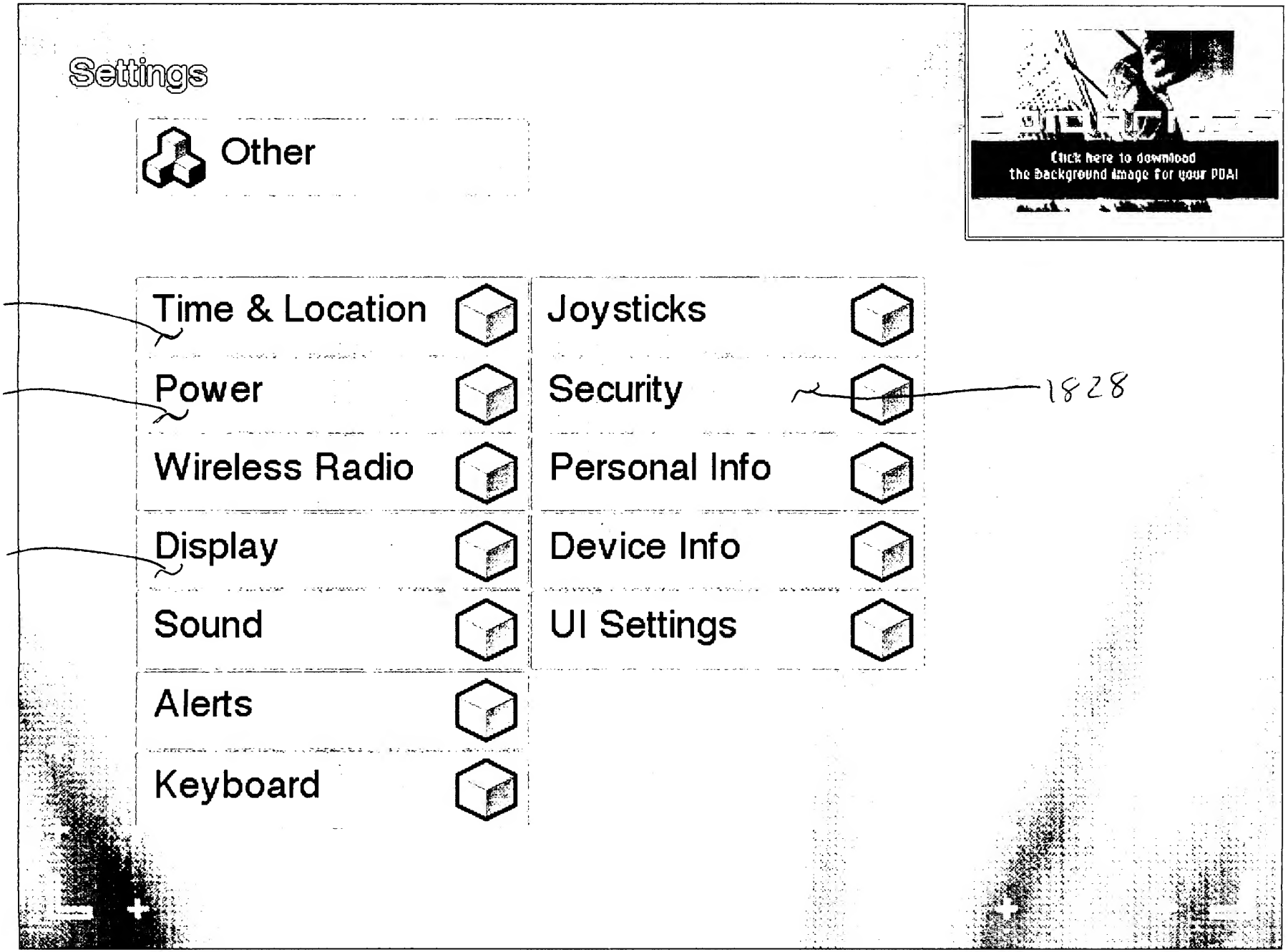
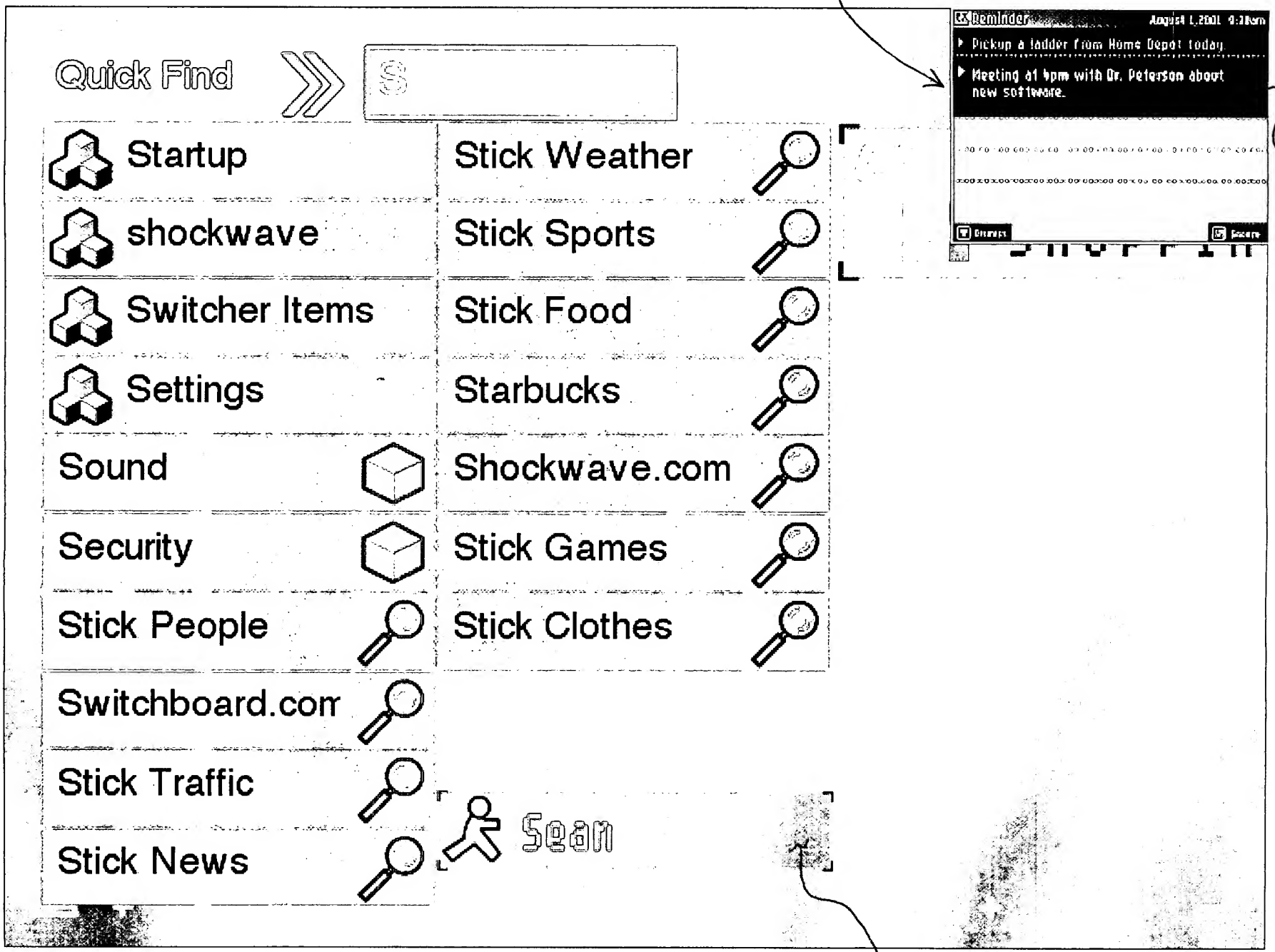


Fig 18C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Startup
shockwave
Switcher Items
Settings
Sound
Security
Stick People
Switchboard.com
Stick Traffic
Stick News
Stick Weather
Stick Sports
Stick Food
Starbucks
Shockwave.com
Stick Games
Stick Clothes
Sean
Reminder
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Meeting at 4pm with Dr. Peterson about new software.
1802
1804
1800

Fig 18D

TOTE80" 28mmh660

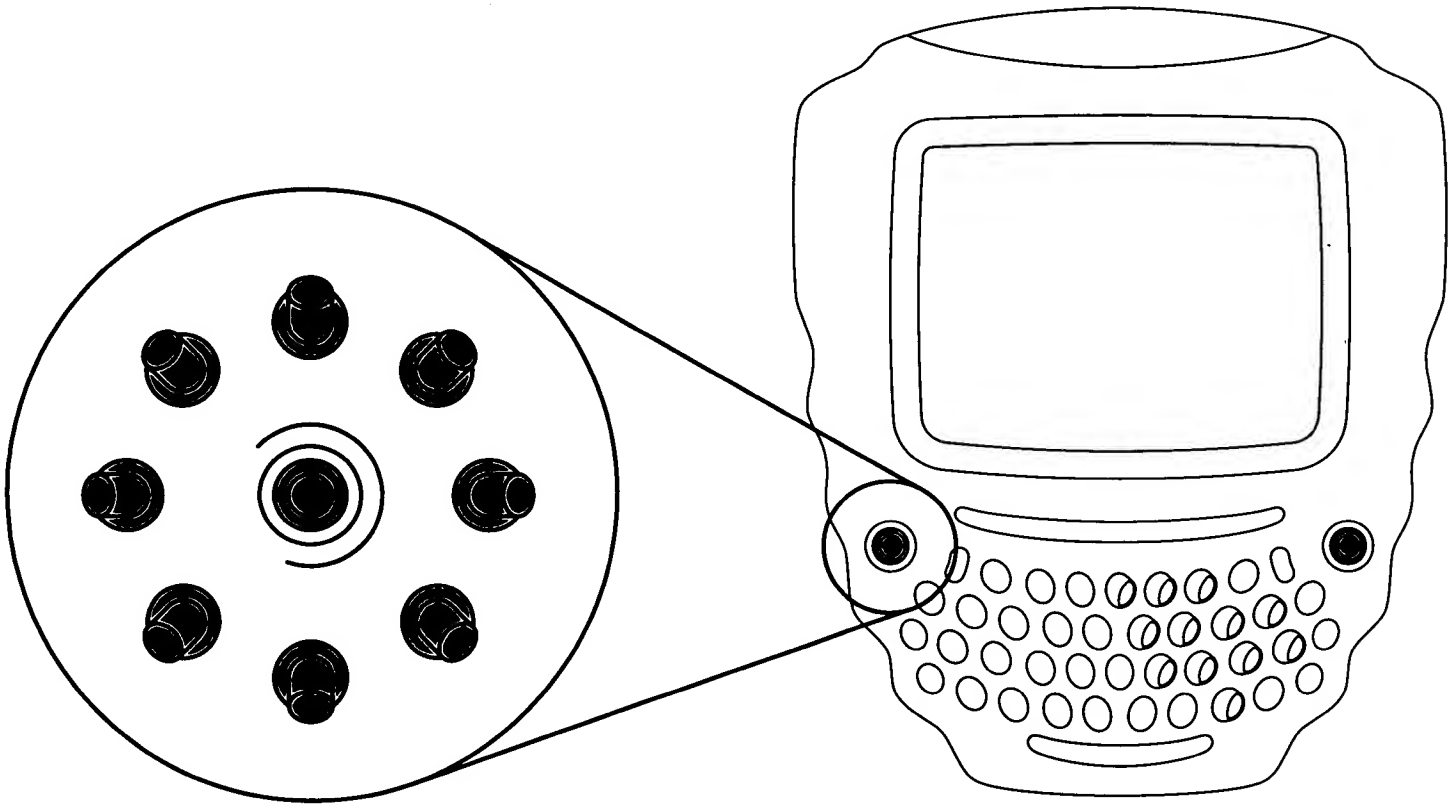

Fig 19